



Annex-A

No.: NFSU/CFDS/Project/Recruitment/2025/05

Date: 13/10/2026

Recruitment Notice for CFDS Project Positions (Contractual)

Applications are invited for contractual engagement in the prescribed format eligible for below mentioned post(s), purely on temporary basis for Project-based; up to **12 months** (extendable if required) for NFSU CFDS Projects under strategic technology and defence-oriented programs including **Drone Systems, Anti-Drone Technologies, and associated simulation / command-and-control initiatives**. The positions are purely contractual and project-based.

Sl. No.	Name of Post	Monthly Remuneration	Engagement Period	No. of Posts
1	Project Manager	₹1,40,000/-	Initially 01 year (extendable based on project requirement)	01
2	GIS Developer	Up to ₹40,000/-	Initially 01 year (extendable based on project requirement)	01
3	Full Stack Developer	Up to ₹40,000/-	Initially 01 year (extendable based on project requirement)	01
4	CAD Engineer	Up to ₹40,000/-	Initially 01 year (extendable based on project requirement)	01
5	Embedded Engineer	Up to ₹40,000/-	Initially 01 year (extendable based on project requirement)	01
6	Cyber Security Engineer	Up to ₹40,000/-	Initially 01 year (extendable based on project requirement)	01

Note: The remuneration indicated above is the **maximum amount payable**. The actual remuneration offered to the selected candidate may be **decided/revised based on the candidate's qualifications, experience, performance in the interview/technical assessment, and suitability for the project requirements, as determined by the competent authority/Selection Committee.**

Eligibility, detailed job description, application form, selection process and other relevant details are enclosed with this notice and may also be referred to on the University website: www.nfsu.ac.in

The duly filled application should reach **CFDS, NFSU, Gandhinagar** as per the prescribed procedure.

Note:

- Details of eligibility norms, experience, educational qualifications, responsibilities, application process and other relevant information are provided in the enclosed recruitment notice.
- The engagement is **purely contractual and project-based** and initially for a period of one year, extendable based on project requirements and performance.
- The selected candidates may be required to **travel within India and abroad** for project-related activities.
- The place of recruitment is **Gandhinagar, India**. The place of work shall be **Gandhinagar, India and nominated locations from CFDS, NFSU**, as applicable to the project requirements.



गृह मंत्रालय
MINISTRY OF
HOME AFFAIRS

राष्ट्रीय न्यायालयिक विज्ञान विश्वविद्यालय
(राष्ट्रीय महत्व का संस्थान, गृह मंत्रालय, भारत सरकार)
National Forensic Sciences University
(An Institution of National Importance under Ministry of Home Affairs,



- v. Candidates possessing requisite qualification may apply by filling up the form on following link:

<https://forms.gle/BTSGmYzT7TCjkYkt5>

shortlisted candidates will be informed for interview, which may include a Technical Assessment followed by Personal Interview, as decided by the Selection Committee.

Last Date for Application: 19th October, 2026

Project Advisor
CFDS Project

National Forensic Sciences University
Gandhinagar, Gujarat



Recruitment Notice for CFDS Project Positions (Contractual)

(a) Project Manager

Particulars	Details
Name of the Position	Project Manger
Number of Posts	01
Duration	Initially for 01 year (extendable based on project requirement)
Key Responsibilities	- Plan, schedule, coordinate, and deliver defense technology projects within scope, timeline, budget, and quality requirements. - Coordinate with defense/government customers, internal teams, vendors, OEMs, and senior management. - Manage requirements, technical documentation, specifications, reports, approvals, and requirements traceability. - Identify and mitigate project risks, resolve issues, manage dependencies, and control project changes. - Coordinate multidisciplinary engineering, software, hardware, GIS, AI/ML, QA, and system integration teams. - Coordinate system integration, testing, field trials, demonstrations, acceptance, deployment, and project closure. - Coordinate with vendors and subcontractors and monitor procurement, technical deliverables, and timelines. - Prepare project dashboards, progress reports, milestone reports, risk registers, and management presentations. - Project planning, scheduling, stakeholder management, risk management, documentation, communication, problem-solving, and technical coordination.
Desired Experience	- Experience in defence technology programs, including leadership of complex projects. - Hands-on exposure to Software systems, modelling & simulation platforms, UAVs and Command & Control (C2) environments. - Knowledge of GIS, databases, and integrated software architectures. - Demonstrated ability to manage multi-disciplinary and multi-stakeholder projects.
Educational Qualification	B.E./B.Tech./M.E./M.Tech. in Computer Science, Information Technology, Electronics & Communication, GIS, Geoinformatics, Artificial Intelligence, Defence Technology or equivalent discipline from a recognized University/Institute. OR MCA / M.Sc. (Computer Science / GIS / Geoinformatics / Artificial Intelligence / Data Science / Remote Sensing) with relevant professional experience.
Monthly Remuneration	1,40,000/-
Experience	5-8+ years



Place of Recruitment	Gandhinagar, India
Place of Work	Gandhinagar, India & nominated locations from CFDS, NFSU

(b) GIS Developer

Particulars	Details
Name of the Position	GIS Developer
Number of Posts	01
Duration	Initially for 01 year (extendable based on project requirement)
Key Responsibilities	- Develop GIS-based web, desktop, and defense applications with interactive maps and spatial visualization. - Process, analyze, convert, and manage raster/vector data, satellite imagery, DEM, SHP, GeoJSON, KML/KMZ, etc. - Integrate GIS APIs, map services, WMS/WFS/WMTS, REST APIs, and real-time geospatial data. - Develop GIS capabilities for C2/C4ISR, UAV/UAS, surveillance, situational awareness, and mission-planning systems. - Develop terrain, elevation, mapping, tracking, and 3D visualization capabilities.
Desired Experience	- Work with PostgreSQL/PostGIS and manage spatial databases, queries, and geospatial services. - QGIS/ArcGIS, Python/JavaScript, PostGIS, GeoServer, GDAL/OGR, REST APIs, OGC standards, and Git. - CesiumJS, OpenLayers/Leaflet/Mapbox, remote sensing, UAV mapping, real-time tracking, and defense/C2 systems.
Educational Qualification	B.E./B.Tech. in Computer Science, Information Technology, Electronics & Communication, GIS, Geoinformatics, Artificial Intelligence, Defence Technology OR MCA / M.Sc. (Computer Science / GIS / Geoinformatics / Artificial Intelligence / Data Science / Remote Sensing)
Monthly Remuneration	40,000/-
Experience	0-2+ years
Place of Recruitment	Gandhinagar, India
Place of Work	Gandhinagar, India & nominated locations from CFDS, NFSU

(c) Full Stack Developer

Particulars	Details
Name of the Position	Full Stack Developer
Number of Posts	01
Duration	Initially for 01 year (extendable based on project requirement)



Key Responsibilities	- Design, develop, test, and maintain scalable web and enterprise applications across frontend and backend. - Develop responsive and interactive user interfaces using React.js, Angular, Vue.js, HTML, CSS, and JavaScript/TypeScript. - Build robust backend services, APIs, and business logic using Java/Spring Boot, Node.js, .NET, or similar technologies. - Design and manage relational and NoSQL databases such as PostgreSQL, MySQL, MongoDB, including queries and optimization. - Develop and integrate REST APIs, microservices, third-party services, authentication, and external systems.
Desired Experience	- Develop software applications supporting C2/C4ISR, GIS, UAV/UAS, surveillance, situational awareness, and mission-critical systems. - Work with Git, Docker, CI/CD pipelines, Linux, cloud platforms, and application deployment environments. - Perform unit/integration testing, debugging, performance optimization, secure coding, and application maintenance. Java/Spring Boot or Node.js, React/Angular, JavaScript/TypeScript, REST APIs, SQL, Git, Docker, and Linux.
Educational Qualification	B.E./B.Tech. in Computer Science, Information Technology, Artificial Intelligence, Data Science OR MCA / M.Sc. (Computer Science / Information Technology) with relevant experience.
Monthly Remuneration	40,000/-
Experience	0-2+ years
Place of Recruitment	Gandhinagar, India
Place of Work	Gandhinagar, India & nominated locations from CFDS, NFSU

(d) CAD Engineer

Particulars	Details
Name of the Position	CAD Engineer
Number of Posts	01
Duration	Initially for 01 year (extendable based on project requirement)
Key Responsibilities	- Create, modify, and maintain detailed 2D drawings and 3D CAD models for engineering and product development. - Develop accurate 3D parts, assemblies, components, and mechanical layouts based on technical requirements. - Prepare detailed manufacturing drawings with dimensions, tolerances, GD&T, material specifications, and BOMs.



	- Support design and development of mechanical systems, UAV components, defense equipment, enclosures, fixtures, and prototypes. - Manage CAD files, revisions, configurations, design changes, and engineering documentation. - Perform design checks, interference/fit analysis, basic engineering calculations, and support prototype testing.
Desired Experience	- Coordinate with manufacturing, fabrication, CNC, and production teams to ensure designs are manufacturable and production-ready. - Proficiency in AutoCAD, SolidWorks, CATIA, Creo, Fusion 360, or similar CAD platforms. Knowledge of Rhino, Blender, or ArtCAM is an advantage. 3D modelling, 2D drafting, GD&T, engineering drawings, mechanical design, DFM/DFA, BOM preparation, and technical documentation.
Educational Qualification	B.E./B.Tech. in Computer Science, Information Technology, Artificial Intelligence, Data Science, Mechanical Engineering, Electronics & Communication OR MCA / M.Sc. (Computer Science / Information Technology) with relevant experience.
Monthly Remuneration	40,000/-
Experience	0-2+ years
Place of Recruitment	Gandhinagar, India
Place of Work	Gandhinagar, India & nominated locations from CFDS, NFSU

(d) Embedded Engineer

Particulars	Details
Name of the Position	Embedded Engineer
Number of Posts	01
Duration	Initially for 01 year (extendable based on project requirement)
Key Responsibilities	- Design, develop, test, and maintain embedded hardware and firmware for real-time applications. - Develop firmware using C/C++, Python, and Embedded Linux/RTOS for microcontrollers and processors. - Interface and integrate sensors, actuators, motors, controllers, communication modules, and peripheral devices. - Develop embedded solutions for UAVs, UGVs, robotics, autonomous systems, and mission-critical defense applications. - Work with UART, SPI, I2C, CAN, RS-232/485, Ethernet, TCP/IP, and wireless communication interfaces.



Desired Experience	- Experience with Pixhawk, flight controllers, IMU, GPS/GNSS, LiDAR, cameras, telemetry, and other navigation sensors is desirable. - Perform hardware/firmware testing, debugging, troubleshooting, integration, and performance optimization. - Develop applications involving real-time processing, motor control, sensor fusion, autonomous navigation, and control systems. C/C++, Python, Embedded Linux/RTOS, microcontrollers, electronics, communication protocols, debugging tools, Git, and hardware-software integration.
Educational Qualification	B.E./B.Tech. in Computer Science, Information Technology, Artificial Intelligence, Data Science, Mechanical Engineer, Electronics & Communication OR MCA / M.Sc. (Computer Science / Information Technology) with relevant experience.
Monthly Remuneration	40,000/-
Experience	0-2+ years
Place of Recruitment	Gandhinagar, India
Place of Work	Gandhinagar, India & nominated locations from CFDS, NFSU

(d) Cyber Security Engineer

Particulars	Details
Name of the Position	Cyber Security Engineer
Number of Posts	01
Duration	Initially for 01 year (extendable based on project requirement)
Key Responsibilities	- Define and implement cybersecurity architecture for C2/C4ISR systems. - Secure applications, APIs, networks, servers, databases, and endpoints. - Implement access control, authentication, encryption, and secure communications. - Perform VAPT, threat modelling, risk assessment, and system hardening. - Monitor security events, logs, vulnerabilities, and incident response activities.
Desired Experience	- Support secure SDLC, code security, and third-party dependency reviews. - Conduct security testing during integration, FAT, SAT, and deployment. - Prepare cybersecurity documentation, compliance reports, and audit evidence.



	- Support security accreditation, customer audits, and defence project reviews. - Coordinate with software, network, infrastructure, GIS, and system-integration teams.
Educational Qualification	MTech in Cyber Security, Computer Science, Information Technology, Artificial Intelligence, Data Science,
Monthly Remuneration	40,000/-
Experience	0-2+ years
Place of Recruitment	Gandhinagar, India
Place of Work	Gandhinagar, India & nominated locations from CFDS, NFSU

Selection Process

Applications are invited through the Google Form. Shortlisted candidates will be informed of the interview schedule via email. The selection process may include a Technical Assessment followed by a Personal Interview, as decided by the Selection Committee.

Attention

- The post is purely temporary and commensurate with project.
 - The engagement will be initially for one year, which may be extended based on project requirements and performance.
 - The selected candidate may be required to travel within India and abroad for project-related activities.
 - No TA/DA will be provided for attending the interview process.
 - Candidates possessing requisite qualification may apply by filling up the form on following link: <https://forms.gle/BTSGmYzT7TCjkYkt5>
- shortlisted candidates will be informed for interview, which may include a Technical Assessment followed by Personal Interview, as decided by the Selection Committee.
Last Date for Application: **19th October, 2026**
- The University reserves the right to modify, cancel, or withdraw the recruitment process at any stage without assigning any reason.

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