

Vineetha Dunna

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[LinkedIn](#) [GitHub](#)

OBJECTIVE

Aspiring Full Stack & App Developer skilled in MERN stack and React Native. I have built and deployed real-time web and mobile applications using Firebase, REST APIs, and modern UI frameworks like Tailwind CSS. With strong Python coding skills and a growing interest in Data Science, I'm eager to contribute to innovative, tech-driven teams.

EDUCATION

Nxtwave Disruptive Technologies Industry Ready Certification in Full-stack Development	Sep 2023 - Ongoing
Rajiv Gandhi University of Knowledge Technologies (RGUKT), Srikakulam B Tech (Bachelor of Technology) Computer Science Engineering (CSE) (9.3 CGPA)	2022 - 2026
Rajiv Gandhi University of Knowledge Technologies (RGUKT), Srikakulam Intermediate MPC (9.5 CGPA)	2021 - 2022
Z P HIGH SCHOOL, KUMILI, Vizianagaram Secondary School Certificate (10 CGPA)	2019 - 2020

EXPERIENCE

Intern – Full Stack Developer

Fine labs, Gurugram, Haryana | Mar 2025 – Present

- Built and deployed real-time web and mobile applications using the MERN stack during the internship.
- Gained hands-on experience in end-to-end development across both web and app platforms.
- Learned effective communication, professional behavior, and team collaboration through active project involvement.

SKILLS

Frontend: React.js, React Native, HTML, CSS, Bootstrap, JavaScript, Tailwind CSS

Backend: Node.js, Express.js

Databases: SQLite, MongoDB

Languages: Python, C, C++

Other skills: Git, AWS

Soft skills: Team Leadership, Time Management, Problem-Solving, Critical Thinking

PROJECTS

Fine Labs – India's Best Lab Bazaar

(Real-time Project | Internship | Available on Google Play Store | [Live Demo](#))

- Developed and deployed the complete Phase 2 of the Fine Labs website and mobile app during my internship.
- Built responsive UI using React.js and Tailwind CSS based on company-provided Figma designs.

- Implemented secure user authentication and ensured full responsiveness across all devices.
 - Developed the mobile app using React Native; now live on the Google Play Store.
 - Managed both frontend and backend development, gaining full-cycle product experience.
- Technologies:** React.js, React Native, Tailwind, REST API, JWT, Authentication & Authorization

Bites – News in 50 Words

(Real-time Project | Internship | Available on Google Play Store)

- A real-time mobile and web app built during my internship at Fine Labs.
 - Shows trending news in a 50-word short format for quick reading.
 - Built using React Native (mobile) and React.js (web) with Tailwind CSS.
 - Used Firebase for login, storage, and database.
 - Fetched news content using the News API and integrated YouTube reels via the YouTube API v3
- Technologies:** React Native, Firebase, News API, YouTube API v3, Tailwind CSS

Job Quest (Job Searching Platform)

 [Live Demo](#)

- Developed a job search platform with login, home, jobs, and job details pages using React.js.
 - Implemented secure authentication with JWT tokens, REST API calls, and local storage.
 - Used React Router for protected routes and persisted login state.
- Technologies:** React.js, JavaScript, CSS, Bootstrap, REST API, JWT, Authentication & Authorization

CERTIFICATES

Deep Learning – NPTEL (Elite + Silver) – Scored 84% (Jan–Apr 2025)

- Completed a 12-week certification by IIT Ropar covering neural networks, backpropagation, and deep learning architectures.

EXTRACURRICULAR & LEADERSHIP

Event Management Head – Techniverse (RGUKT-SKLM)

- Led the "Console Hack" event at Techniverse Tech Fest, coordinating logistics and engaging participants.

ACHIEVEMENTS

- Solved **500+ Python** coding challenges on the **NxtWave platform**, strengthening problem-solving and algorithmic thinking skills.
- Developed and deployed a **Restaurant Menu Card Scanner Web App** for Hotel Minerva to enable seamless local food ordering.