

Neetu Kumari

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Summary

Full-Stack Web Developer (Information Science, 2026) with production internship experience building scalable React + Node.js + REST API systems. Improved page load time by 30% and application response time by 25% at a Bengaluru product startup. Delivered 3 deployed projects spanning React, TypeScript, OAuth 2.0, and REST APIs. Seeking a Software Engineer / Full-Stack Developer role to build high-performance, user-centric web applications.

Technical Skills

Languages: JavaScript, TypeScript, Java, SQL
Frontend: React.js, HTML5, CSS3, Bootstrap, Responsive Web Design, UI/UX Design
Backend: Node.js, Express.js
Databases: MySQL
Tools & Platforms: Git, GitHub, VS Code, Postman, npm, Vercel
Core Concepts: OOP, DBMS, Agile

Education

Bachelor of Engineering in Information Science 2022 – 2026
Sambhram Institute of Technology, Bengaluru, Karnataka
Intermediate (PCM) — Class XII 2020 – 2022
P.K. Roy Memorial College, Dhanbad, Jharkhand

Experience

Intern Feb 2026 – May 2026
Take it Smart (OPC) Pvt. Ltd, Bengaluru, Karnataka

- Built and optimized a React-based enterprise product platform, reducing page load time by **30%** through efficient component architecture and REST API integration.
- Identified and resolved critical system issues, improving application reliability and response time by **25%**.
- Analyzed business data using SQL queries across 3+ product teams, surfacing insights that informed key product decisions.
- Collaborated with cross-functional teams in an Agile environment to streamline workflows and enhance overall user experience.

Projects

AI Resume Analyzer 2025

- Built a full-stack resume analyzer with React + TypeScript frontend and Node.js/Express backend with real-time ATS scoring, PDF parsing, and keyword matching — supporting 10+ resume formats.
- Implemented resume parsing and keyword matching to compare resumes against job descriptions, improving ATS compatibility across multiple formats.
- Deployed frontend on Vercel with environment-based configuration.

Movie Database Explorer 2024

- Developed a responsive movie browsing app with TMDB REST API integration, enabling real-time display of titles, ratings, and posters for 1000+ movies.
- Implemented search and filtering functionality improving user experience for fast movie discovery.
- Designed a mobile-first, responsive UI ensuring cross-device compatibility; hosted on Vercel with optimized performance.

Spotify Clone 2024

- Integrated Spotify Web API for real-time music data and implemented secure user authentication using OAuth 2.0.
- Built full music player functionality including play, pause, next, previous, and seekable progress bar via dynamic DOM manipulation.
- Designed responsive UI with sidebar navigation, playlist display, and dynamic song rendering.

Certifications & Achievements

- HackerRank:** Problem Solving Certificate
- Git/GitHub Certification** — WsCube Tech
- Microsoft Excel Certification** — Coursera