

# Aditya Pratap Singh

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## Summary

Full-stack developer with 2 years of experience building scalable web applications. Skilled in developing responsive user interfaces, robust backend services, and delivering production-ready features in agile environments.

## Technical Skills

**FrontEnd:** React, Redux, Redux Toolkit, React Router, TypeScript, JavaScript, HTML, CSS3  
**UI Libraries:** Material UI, Tailwind-CSS, Styled-components, Highcharts  
**Backend:** NodeJS, ExpressJS, RESTful APIs, SSE, RTK Query  
**Database:** MySQL, PostgreSQL, MongoDB, Firebase  
**Tools:** Git, GitHub, Postman, Docker, JIRA  
**Core Competencies:** Problem Solving, Presentation, Oratory, Team Leadership, Active Listening

## Education

**GLA University, Mathura** Aug 2019 – Jun 2023  
Bachelor of Technology (B.Tech) in Computer Science CGPA: 8.2/10  
Specialization: Artificial Intelligence and Machine Learning

## Experience

**Associate Software Engineer** *GlobalLogic India* Jul 2024 – Present

- Developing full-stack web applications, delivering new features and resolving bugs using modern tech stack.
- Integrated Node.js, Express.js, and PostgreSQL into backend services and internal tools.

**Trainee Software Engineer** *GlobalLogic India* Sep 2023 – Jun 2024

- Contributed to a client-facing app using Redux Toolkit, TypeScript, Styled Components, and Material UI.
- Followed agile processes and collaborated using Git and GitHub in cross-functional sprints.

**Software Engineer Intern** *GlobalLogic India* Feb 2023 – Jun 2023

- Built mini-projects using React, Redux (basics), Bootstrap, HTML5, CSS3, and JSON Server to simulate full-stack development.

## Projects

**Employee Performance Review Portal** [Github Repo](#) 📄

- Built a performance review portal with role-based access, review workflows, and feedback management.
- Designed user-facing dashboard and implemented secure backend for evaluations and tracking.

**Donation Marketplace (KindKart App)** [Github Repo](#) 📄

- Built a community platform for donating and requesting usable items like books, clothes, and gadgets.
- Designed user and admin workflows for listing, browsing, and moderating donations without payment.

## Academic Projects

**Fake News Detection (NLP)** [Github Repo](#) 📄

- Built a classifier to detect fake news articles using TF-IDF vectorization and passive-aggressive algorithms.

**Suicide Ideation Detection (NLP)** [Github Repo](#) 📄

- Analyzed tweets to detect signs of suicidal ideation using sentiment scoring and text classification techniques.