Adarsh Gupta

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linkedin.com/in/adarsh-gupta-650a09264 | github.com/bugsnotallowed

Summary

Targeting **full-stack Web Developer intern** roles with an organization of high repute, with a scope of improving knowledge and further career growth.

- Demonstrated ability to manage and deliver projects efficiently, with successful outcomes.
- Committed to staying updated with the latest industry trends and technologies, continuously enhancing skills.

Technical Skills

Frontend Frameworks: ReactJS, NextJS, HTML, CSS, Tailwind
Backend Frameworks: Spring and SpringBoot, Express.js, Node.js
Programming Languages: Java, JavaScript, Python, C
Database Management: MySQL, MongoDB, PostgreSQL
Tools: GitHub, Git version control, XAMPP, pgAdmin, Looker Studio, IntelliJ Idea, Vscode, AWS Amplify

Projects

Personal Portfolio Website   adarsh-portfolio-website.app
- Developed using Next.js, TypeScript, Aceternity UI, FramerMotion, and TailwindCSS to showcase my projects.

Personal Portfolio Website Stock Screener Website   github.com/StockScreener/
- A Stock Screening website with stock fundamental API and latest news API integration using Java SpringBoot framework and thymeleaf

Blog Website - Adarsh Writes   github.com/blog-website/
- Created a personal blog using React.js and email.js with a feedback mechanism via email.

RealTime Device Tracker   github.com/Device-Tracking/
- Built a real-time tracking app using JavaScript, Express.js, Socket.io, EJS, and Leaflet.js with OpenStreetMap CDN.

Volunteering

IEEE-CRCE Technical Council
Vice Chairperson: July 2024 – To date
- Conducted **Ingenium 2024** - Group Discussion Competition
- Successfully Organised **Prakalp 2k25 3.0** - A National Level Project Competition with more than 500 participants (hardware and Software)

Junior Technical Head: July 2023 - July 2024
- Maintained council website and planned/executed 4 events: Prakalp2k24, Ingenium 2.0, Tech-Vista (DSA)

Publications

Secure Carbon Footprint Tracking Using Blockchain   June 2025

Shreya Ghorpade, Andronicus Lal, *Adarsh Gupta*, Steffi Peter
10.1109/TASC.2023.3340648

Education

Fr. Conceicao Rodrigues College of Engineering , BE in Computer Engineering   Nov 2022 – June 2026
- CGPA: 7.8/10 till 5th semester(Currently in 7th semester)
- **Coursework:** Honors in Data Science, Computer Architecture,Computational Theory, Cloud Computing
- **Certifications:** AWS Cloud Architecting, AWS Cloud Fundamentals, AWS Solution Architect Expert, AWS Cloud Security Builder Project, Microsoft Azure Fundamentals, AWS Microservices and CI/CD Pipeline