



Devansh Bansal

Profile

I am a highly motivated Full Stack Developer and Software Engineer with a strong focus on building clean, responsive, and user-friendly web applications. My GitHub portfolio showcases diverse projects built using HTML, CSS, JavaScript, Node.js, Next.js, Typescript and modern tools. During internships at organizations like UIDAI, I enhanced my frontend and UI/UX skills through real-world development tasks. I thrive on continuous learning, currently deepening my skills in React.js, and love translating creative ideas into seamless digital experiences.

Education

**B.TECH (CSE-Core), SRM Institute of Science and Technology,
Kattankulathur, Chennai**

2022 – 2026

CGPA: 8.6 / 10

Actively participated in various coding clubs, technical fests, and hackathons, enhancing both teamwork and problem-solving skills.

Employment History

Intern – Full Stack Developer, UIDAI (Ministry of IT & Electronics), Head Office, New Delhi

JUN 2025 – OCT 2025

- Contributing to the Aadhaar Verification Portal, a mission-critical project enabling secure and efficient identity authentication for millions of users.
- Developing and maintaining full stack features including front-end interfaces, back-end APIs, and database workflows.
- Implementing secure authentication protocols and improving system scalability and performance.
- Collaborating with senior developers and government stakeholders to ensure high-quality, reliable solutions.

Courses & Certifications

Graph Theory Programming, Algo University

Introduction to Generative AI, Duke University

Data Science, Infosys Springboard

Activities

Google Cloud - Duet AI Workshop, Participant, Gurugram, Haryana

Learned to integrate Duet AI in Google Cloud for enhanced efficiency.

Hackhound 3.0, Participant, SRMIST, Delhi NCR

Learned to collaborate under pressure, rapidly prototype solutions, and present innovative ideas with real-world impact.

Details

New Delhi

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Links

[LinkedIn](#)

[Github](#)

Skills

Programming- C, C++, Python, Java.

Web- Node, Express, React, Tailwind.

Data- MongoDB, Oracle, MySQL, Version.

Control- Git, GitHub, AI & Machine.

Learning- Natural Language Processing, Machine Learning.

Others- Blockchain Development, Full Stack Development, Smart Contracts.

Languages

C

Python

C++

Java Script