

Naman Dangi

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github.com/naman23j

Profile

Highly motivated third-year Computer Science student with strong expertise in full-stack development and blockchain technology. Proven track record in building scalable web applications and innovative payment systems. Active participant in multiple hackathons with top-tier team placements, demonstrating strong problem-solving skills and ability to work under pressure. Passionate about emerging technologies and committed to delivering high-quality software solutions.

Education

Poornima College of Engineering, B.Tech in Computer Science – Jaipur, Rajasthan Aug 2023 – May 2027

- CGPA: 9.3/10.0
- Currently in 3rd year of studies
- **Relevant Coursework:** Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Computer Networks, Software Engineering

Projects

Auto-Billing Recurring Payment System auto-billing-new.vercel.app

- Developed a blockchain-based recurring payment system that automates billing processes using smart contracts
- Integrated Freightier wallet for secure cryptocurrency transactions and user authentication
- Implemented automated payment scheduling and tracking features for subscription-based services
- **Technologies Used:** TypeScript, Full-stack development, Blockchain, Freightier Wallet, Smart Contracts

Property Finder Web Application

github.com/naman23j/property_finder

- Built a comprehensive property rental platform where users can search for rental properties and property owners can list their properties
- Implemented user authentication and authorization system with secure login/registration functionality
- Created intuitive property search filters including location, price range, property type, and amenities
- Developed property listing management system with image uploads and detailed property descriptions
- **Technologies Used:** JavaScript, Node.js, Express.js, MongoDB, Passport.js, HTML, CSS

Achievements & Competitions

- Participated in multiple hackathons with consistent top-team placements, demonstrating strong competitive programming and rapid prototyping skills
- Collaborated effectively in cross-functional teams under tight deadlines to deliver innovative solutions
- Gained experience in ideation, MVP development, and presentation skills through competitive programming events

Technical Skills

Programming Languages: C, C++, Java, JavaScript, TypeScript

Web Technologies: HTML, CSS, React.js, Node.js, Express.js

Databases: MySQL, MongoDB

Frameworks & Libraries: React.js, Express.js, Bootstrap, Tailwind CSS, Passport.js

Tools & Technologies: Git, Postman, Linux, Blockchain Development, Smart Contracts