

Dharan Shetty

Bengaluru, India | धारानशेटी05@gmail.com | [linkedin.com/in/dharan-shetty/](https://www.linkedin.com/in/dharan-shetty/) | github.com/dharanshetty05 | [Portfolio](#)

PROFILE SECTION

Full-Stack Developer with strong experience in building production-ready web applications using React/Next.js, Node.js, PostgreSQL, and REST APIs. Proven ability to design clean backend architectures, implement secure authentication using JWT, and integrate real-time features. Hands-on experience deploying applications, debugging production issues, and writing unit-tested backend logic.

EDUCATION

PES University <i>Bachelor of Technology in Computer Science and Engineering</i>	Bangalore, Karnataka 2021 – 2025
Alvas Pre-University College <i>Class XII: 99/100 KCET Rank: 1220</i>	Moodbidri, Karnataka 2019 – 2021

EXPERIENCE

Consulting Intern <i>KPMG Global Services, Bengaluru</i>	January 2025 – June 2025
<ul style="list-style-type: none">Optimized AngularJS components and API calls, improving UI load speed by 35%.Built and maintained enterprise-grade AngularJS components in Agile teams using Git-based workflows.Conducted code reviews, debugging, and performance tuning ensuring compliance with security and business standards.	

SKILLS

Frontend: React, Next.js, AngularJS, JavaScript (ES6+), HTML, CSS, Tailwind CSS
Backend and APIs: Node.js, Express.js, REST APIs, JWT Authentication
Databases: PostgreSQL, MySQL, MongoDB
Languages: JavaScript, Python, C++, Java
Tools : Git, GitHub, VS Code, PyCharm, Postman
Other: System Design Basics, API Security, Unit Testing, Agile Development, DSA

PROJECTS

TaskFlow - Collaborative Task Manager <i>Full-Stack (Next.js, Node.js, PostgreSQL, Prisma, Socket.io)</i>	December 2025
<ul style="list-style-type: none">Built a production-ready collaborative task management system with task assignment, status tracking, and notifications.Designed backend using Node.js, Express, and PostgreSQL with a Controller-Service-Repository architecture.Implemented secure authentication using JWT stored in HttpOnly cookies with cross-origin session handling.Added real-time task updates and notifications using Socket.io with REST-first architecture.Wrote unit tests for core business logic and deployed the app on Vercel + Render.	
CrackIt – Placement Prep Platform (Ongoing) <i>MERN Stack, Tailwind CSS</i>	November 2025
<ul style="list-style-type: none">Built backend with Node.js + Express.js + MongoDB for secure storage of notes and resources.Developed authentication middleware using JWT, restricting access to authorized users.Designed React frontend with modular components to display dynamic content from APIs.Implemented RESTful APIs enabling smooth frontend-backend integration.	
LeetMetric – LeetCode Stats Viewer <i>HTML, CSS, JavaScript</i>	June 2025
<ul style="list-style-type: none">Developed real-time progress tracker using LeetCode GraphQL API.Implemented animated progress bars and dark mode for improved user experience.	
Enhanced Biometric Authentication System <i>Python, ECC, Blockchain, SVM</i>	September 2024 – November 2024
<ul style="list-style-type: none">Engineered secure authentication with ECC encryption and custom Blockchain.Achieved 86% accuracy on LFW dataset using HOG + SVM facial recognition.	