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Summary — Computer Engineering graduate (2024) from Savitribai Phule Pune University with a 7.74 CGPA and nearly 2 years of hands-on experience in full-stack web development. Proficient in building scalable, user-centric applications using Next.js, Express Js, PostgreSQL, and TypeScript. Recently contributed to LLM training as an AI Trainer. Seeking to join dynamic teams building high-impact software products. Available for immediate joining.

Skills

Languages JavaScript, TypeScript, C++, Java, SQL

Frontend React Js, Next.js, HTML, CSS, MUI, Tailwind

Backend Node.js, Express, JWT Authentication

Database PostgreSQL, MongoDB, MySQL

AI Tools GitHub Copilot, V0.Vercel, Lovable, ChatGpt, Gemini, Grok AI, Claude

Other tools Git, GitHub, BitBucket, Redux, Postman

Familiar AWS S3, AWS EC2, NestJs

Experience

Outlier AI April 2025 – Current

AI Trainer (Freelance)

 Worked on training SFT and RLHF Large Language Models by crafting high-quality prompts, evaluating model outputs, and iteratively refining responses to improve accuracy, coherence, and task alignment.

- Reviewed and corrected 50+ AI-generated front-end code snippets (HTML, CSS, JavaScript, TypeScript, Next.js) for syntax, functionality, and UI best practices.
- Analyzed and annotated 20+ open-source GitHub PR to improve model understanding of real-world development workflows and commit intent.

Gearup Cycle October 2023 – April 2025

Full Stack Developer

Pune, Maharashtra

- Contributed to establishing the company's web presence. Delivered a E2E seamlessly functioning and user-friendly
 platform that enhanced customer experience.
- Developed full-stack applications using Next.js for dynamic user interfaces and Nest.js in backend, leveraging AI tools for faster development. Deployed full-stack application on AWS EC2 using Nginx and PM2.
- Conducted over 50+ code reviews, implemented best practices and agile methodologies, significantly enhancing overall code quality, cleanliness and readability and scaled to manage 1000+ customers and 2000+ orders.
- Utilized **TypeScript** to reduce runtime errors by **100%**, for more maintainable and reliable and less buggy codebase.
- Designed and optimized ER diagrams for a complex database structure, including 10+ tables on a PostgreSQL database. Used Prisma ORM for seamless transactions between the back-end server and Supabase.
- Architected and optimized scalable **PostgreSQL** databases with **Prisma** ORM, ensuring seamless NestJS integration, efficient queries, and strict data integrity on Supabase.

Gearup Cycle

MERN Stack Developer (Intern)

April 2023 - September 2023

Pune, Maharashtra (Remote)

- Pioneered the creation of an intuitive pixel perfect and responsive Admin dashboard UI with React JS, effectively
 monitoring technician movements as activity logs and managing orders for 3 cities.
- Optimized API response times by **50%** through the implementation of **server-side pagination** and custom objects.
- Increased backend performance by 50% and scalability by 35% by developing and maintaining full-stack applications.
 Scaled back-end with API testing and unit testing using Postman and Thunder client.
- Enhanced system functionality and security by integrating JWT authentication, Firebase Cloud Messaging, Nodemailer, MUI, and over 20 libraries.

Projects

Short Stats <u>Demo | GitHub</u>

Engineered a full-stack web application with MERN Stack, for customers to create short links, and track URL visits with click count, date and time to improve search visibility to their brands.

Social Share <u>Demo</u> | <u>GitHub</u>

Rapidly implemented a web application using JavaScript in both front-end and back-end, allowing users to create and share thoughts, quotes, and ideas within a tight 48 hours time-frame to showcase programming efficiency.

TechTree Demo | GitHub

Innovated a platform enabling users to design and access personalized tech trees linked to their social media and tech
profiles on 20+ platforms, such as Twitter, LinkedIn, and LeetCode.

Education

Savitribai Phule Pune University

Bachelor of Engineering - Computer Engineering (CGPA: 7.74)

Balbhim Arts, Commerce and Science College, Beed

HSE - PCMB (Percentage: 72.46)

August 2020 - June 2024
Pune, Maharashtra
March 2020
Beed, Maharashtra

Achievements

- Finalist **Smart India Hackathon** 2022 led a 5-member (Back-end) team in a national-level innovative hackathon.
- Obtained **2** stars at Leetcode, earned **3** stars at Hackerrank.
- Solved 100+ DSA, OOPs questions with C++ programming and 40+ DOM questions with JavaScript.
- Attained JavaScript Certification and React Certification from Great Learning and Codedamn.

Licenses & certifications

- JavaScript Under the Hood Codedamn.
- React JS fundamentals and Advanced Great Learning, Codedamn, Hackerrank.
- Postman Student Expert.
- Certificate of Participation in TATA Cruciable Campus Quiz.