

PRATEEK NARAIN

📞 (+91) 7206717444 ✉ prateeknarain751@gmail.com 🔗 linkedin.com/in/prateek-narain 🐙 github.com/PrateekNarain

EDUCATION

Vellore Institute of Technology

B.Tech in Computer Science and Engineering

Central Board of Secondary Education

Senior Secondary Education

Central Board of Secondary Education

Secondary Education

September 2022 – May 2026

CGPA: 8.83/10

May 2022

Percentage: 90%

May 2020

Percentage: 88%

SKILLS & TECHNOLOGIES

- **Languages:** Java, JavaScript.
- **Web Technologies:** React.js, Node.js, HTML5, CSS3, Tailwind CSS.
- **Databases:** MySQL, MongoDB.
- **Tools & Frameworks:** Git, GitHub, Vercel.

PROJECTS

Vehigo | Car Rental Platform

Tech Stack: Django, HTML, CSS, JavaScript

- Introduced a rental platform where five user roles manage bookings, payments, and live vehicle updates smoothly.
- Set up secure login and smart alerts, raising system reliability to 99.9% and reducing manual tasks by 80%.
- Boosted UI speed by refining Django APIs and 20+ page workflows, cutting load times by 35% and making navigation faster for users.

PentaBot | Automated Chat Interaction Bot

Tech Stack: React.js, Node.js, JavaScript, REST APIs, PostgreSQL, Vercel

- Deployed a chatbot that handles 100+ repeated queries through API triggers and simple decision rules.
- Cut support workload by nearly 60% by automating routine conversations that earlier needed manual responses.
- Implemented backend logic into small Node.js modules, improving reply speed by 40% and reducing server load during peaks.

MailFortress | Secure Email Screening System

Tech Stack: React.js, Node.js, PL/SQL, Email Parser API, Vercel

- Introduced an email assistant automate 70% of email work like replying, drafting, filtering, summarising, and categorising efficiently.
- Helped users detect risky messages 40% faster using structured flags and smart parsing.
- Delivered sub-second scanning with AI-guided email generation, improving review speed.

ACHIEVEMENTS AND LEADERSHIP

GirlScript Summer of Code 2025 (GSSOC25) - Mentor:

- Guided 50+ contributors through full-stack concepts and weekly learning sessions.

Zelestra Ascend Challenge 2025 - Finalist(Rank 35/7,400)

- Designed a solar efficiency model using ensemble methods to enhance prediction accuracy.

The Eureka Club - Social Media Team Lead:

- Managed a 15-member team and increased engagement through events.

ADDITIONAL INFORMATION

- **Certifications:** Oracle Cloud Infrastructure Developer Professional, HackerRank SQL, Oracle Cloud Infrastructure AI Foundations Associate
- **Hobbies:** Sports, Travelling, Music
- **Languages:** Hindi, English