Nirav P Shetty

Portfolio   MAIL: **shettynirav2005@gmail.com**   Mobile: 9380236186

GitHub   **LinkedIn**
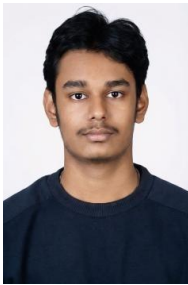
Summary

- **Computer Science student** with hands-on experience building scalable web applications using **React, Node.js, and modern backend technologies**. Strong focus on **clean UI, performance, and user-centric design**, with a passion for delivering reliable and maintainable software.

EDUCATION

Manipal Institute of Technology   Manipal, India
B. Tech in Computer Science and Engineering; CGPA: 6.2   **June 2023 - August 2027**

SKILLS SUMMARY

- **Languages**:   JavaScript, HTML, CSS, C++, C, Python
- **Frameworks**:   Next.js, React.js, Tailwind CSS, Bootstrap
- **Backend & Database: Node.js**, MongoDB
- **Platforms**:   Git, GitHub, Visual Studio Code
- **Soft Skills**:   Detail-oriented, creative, team player, Project management, Strategic planning

---

WORK EXPERIENCE

- **Go Perch**   *Intern — Current*

    Working on an ERP-based inventory management system, contributing to feature development and system optimization.

- ***System Tron Company***   *Intern — Completed*

    Worked on real-world projects, gaining hands-on experience in software development and improving practical engineering skills.

PROJECTS

- **Portfolio Website | LINK**   **GITHUB**
  - Responsive portfolio showcasing projects and skills with a clean, minimal UI.
  - **Tech Stack:** HTML5, CSS3, Vanilla JavaScript, CSS Grid, Flexbox.

- **Wrdl.io (Realtime Wordle Game) | LINK**   **GITHUB**
  - Real-time Wordle-style game with interactive UI and synchronized gameplay.
  - **Tech Stack: Next.js, TypeScript, Socket.io, Vanilla CSS**

CERTIFICATES

- **Deloitte Australia Technology Job Simulation — Forage (Jul 2025) | CERTIFICATE**
  - Completed a hands-on job simulation involving coding tasks and drafting a technical dashboard proposal.
  - wrote a proposal for creating a dashboard.

- **Designing Industry-Ready Scalable APIs and Database Systems — MSSP 2025 | CERTIFICATE**
  - Certified by MAHE Student Research Forum in scalable API design and database systems.

- **Web Development Internship – System Tron (Jun 23, 2025 – Jul 20, 2025) | CERTIFICATE**
  - Completed a 4-week Web Development internship (Jun 23, 2025 – Jul 20, 2025) focused on practical, industry-level projects.

- **AWS APAC Solutions Architecture virtual experience program on Forage - July 2025| CERTIFICATE**
  - Designed scalable hosting architecture using AWS Elastic Beanstalk to improve performance and support growth and clearly explained cost and system design to the client.