

Software Engineer Intern dedicated to improving skills through hands-on learning and development work. Proficient in mobile and desktop development environments. Adept at using HTML5, JavaScript and other programming languages to produce clean code. Well-organized and collaborative team player with strong communication and analytical abilities.

Education

Bachelor of Science in Computer Science Expected in May 2025

GHOUSIA COLLEGE OF ENGINEERING, Ramanagaram

- 8.55 CGPA
- Shanthiniketan Pu College, Ramanagaram
- Final Grade: 69.83%

Certifications

- Career Essentials in Generative AI, Microsoft and LinkedIn, Completed 2024
- Full Stack Development , INNOVASKILL TECHNOLOGIES PRIVATE LIMITED- 2023
- MACHINE LEARNING, TAKE IT SMART PVT LTD - 2023
- The complete 2024 Web Development Bootcamp from Udemy

Academic Projects

Academic Project 1: Zoo Management System (PHP)

- **Objective:** Developed a website to streamline zoo operations.
- **Skills:** Showcased web development and real-time database updates.
- **Outcome:** Delivered a functional site demonstrating PHP and database management skills.

Academic Project 2: Traffic Sign Detection (Image Processing)

- **Objective:** Built a system using CNN to detect traffic signs from images.
- **Skills:** Applied image processing and machine learning techniques.
- **Outcome:** Successfully demonstrated accurate traffic sign recognition.

Academic Project 3: Disaster Awareness System (Django)

- **Objective:** Created a website for disaster preparedness and event management.
- **Skills:** Integrated web development with data management.
- **Outcome:** Presented a live demo, emphasizing its utility in disaster awareness.

Profiles

- <https://www.linkedin.com/in/vivek-md-0b655a24b/>
- <https://github.com/vivekmd9551?tab=repositories>

Skills

- MS Office
- Web development projects
- Blender, Unreal Engine, MAYA
- Problem Solving
- Verbal Communication
- Project management experience
- Basic Java, python, Git and C
- React JS

Languages

English, Kannada, Hindi