

GOKUL KRISHNA M

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EXPERIENCE

WEB DEVELOPMENT INTERN

COGNORISE INFO TECH

February 2024 - March 2024

- During my Internship Period, I gained hands-on experience in web development technologies including HTML, CSS, JavaScript, and Node.js.
- Enhanced web pages for user engagement by optimizing load times and implementing responsive design across all devices, resulting in a 25% increase in mobile traffic.

PROJECTS

COLLEGE BUS ATTENDANCE SYSTEM

- A MERN stack web app, a sleek design to replace traditional paper-based attendance with a modern digital solution for students who use the College Bus Service.
- This solution enhances college bus management efficiency by 20%.
- The web app enables management to easily handle buses according to requirements, set up student fee structures and reduce manual attendance errors by 80% and optimize time.

SKILLYE WEB APP

<https://github.com/M-Gokulkrishna/Skillye-webapp>

- Developed a feature-rich web application using the MERN stack, enabling users to create personalized profile cards.
- Implemented key features that increased user engagement by 30%, allowing users to effectively showcase their skills and competencies.
- Designed a responsive UI Structure, achieving a 95% satisfaction rate based on user feedback.

PORTFOLIO WEBSITE

[Website Link](#)

- Designed and developed visually appealing Portfolio website using React Js and Node Js.
- Improved user interface and user experience up to 25% by adding animations and transitions.
- Based on the current website trend the animations are implemented on Scroll (AOS) which enables smooth navigations by 20% more and good looking.

EDUCATION

- **Full Stack Development course** **2023 - Present**
Institute: NXTWAVE (CCBP 4.0)
- **Bachelor of Engineering in Mechatronics** **2020 - 2024**
Mahendra Engineering College, **Namakkal**, TamilNadu.
CGPA : 9.04 / 10 (upto 8th Semester)

SKILLS & COMPETENCE

- **Programming** : **JavaScript**, Python
- **Front End** : HTML, CSS, **React JS**, Bootstrap, **Redux Toolkit**
- **Back End** : **Mongo DB**, **Node JS**, **Express JS**, **Socket.io**, MySQL.

ACHIEVEMENTS

- Secured **1st Place** in the Project Expo at Sona Engineering College, Salem.
(IoT Wireless Communications System). **February 2023**
- **2nd prize** for Paper Presentation at Government Engineering College, Salem. **April 2022**