



Gokul P

Web Developer

Contact

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Skills

- HTML5
- CSS3
- JavaScript
- React.js
- Node.js
- Express.js
- MongoDB
- Frontend Development
- MERN stack developer
- Responsive design
- Problem Solving

Programming Tools

- Version Control** – GitHub
- Code Editors** – Visual Studio Code
- API Testing** – Postman & Thunder Client

Personal Skills

- Tackling challenges with effective solutions.
- Working well with others to achieve goals.
- Prioritizing tasks and managing time efficiently

Languages

- Tamil
- English

Co-Curricular Activities

- Volunteered for various programs under NSS.
- Attended several webinars and quizzes in various colleges and got certification.

Awards & Honours

- Award – Topper of the Year for the academic year 2021 – 2022 & 2023–2024.
- Award – The Best Outgoing Student for the academic year 2020–2024.

About Me

I am an eager and innovative MERN stack developer who honed my skills in frontend and backend development during my time at Nexus Info. I successfully designed and deployed two dynamic websites, demonstrating my ability to learn and apply new technologies quickly. My passion for full-stack development reflects my commitment to excellence and teamwork.

Education

- SSLC** 2017 – 2018
Sakthi Matric Higher Secondary School, Kaniyamoor
Marks in Percentage – **95%**
- HSC** 2019 – 2020
Sakthi Matric Higher Secondary School, Kaniyamoor
Marks in Percentage – **78.83%**
- Bachelor of Engineering(B.E) – EEE** 2020 – 2024
Coimbatore Institute of Engineering and Technology, Coimbatore
Marks in CGPA – **9.02**

Experience

Intern Trainee – Web Design and Development 06/2024 – 08/2024
Nexus Info Private Ltd..

- I worked as a web design and development intern trainee at Nexus Info.
- During this internship, I designed two websites: one with only front-end tools, and the other with a complete MERN stack.
- By doing this, I gained a lot of knowledge in website design and building.

Projects

- Automatic Water Level Controller using Arduino**

The Automatic Water Level Controller Using Arduino offers a practical and efficient solution for monitoring and controlling water levels in storage tanks. It reduces the overflow of the water in the storage tank.

- Automatic Napkin Incinerator using Arduino**

Traditional methods of disposal, such as flushing them down toilets or discarding them in open bins, can lead to clogged sewage systems and unhygienic conditions. So, system aims to provide a convenient and eco-friendly method for the safe disposal of sanitary napkins in public restrooms, schools, and other communal spaces.

Certifications

- MERN full stack developer** certificate for successfully completing six months course with Real time Projects in Pumo Technovation.
- Web design and development** internship completion certificate in Nexus Info private ltd.
- MS Excel Worksheet** certificate for successfully completing Course on the Great Learning Platform.
- Java Basics** certificate for successfully completing Course on the Great Learning Platform.

Links

- LinkedIn** – <https://www.linkedin.com/in/gokul-p-450554204>
- Portfolio** – <https://gokulportfolio1.netlify.app>