GOPAL MURLIDHAR KADAM

B.E. - Computer Engineering
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KEY EXPERTISE

C++   Javascript   HTML   CSS   ReactJS   SQL

EDUCATION

Dr. D. Y. Patil Institute of Technology B.E. - Computer Engineering | CGPA: **8.48** / **10**	2021 - 2025
Deogiri College, Aurangabad 12th | MSBSHSE | Percentage: **95** / **100**	2021
S.B.O.A. Public School, Aurangabad 10th | MSBSHSE | Percentage: **93.40** / **100**	2019

PROJECTS

Personal Portfolio

Key Skills: HTMl   CSS   JavaScript   ReactJS   TailwindCSS   getforms.io

Project Link: https://gopalkadam.netlify.app/

Developed a visually appealing personal portfolio website using ReactJS and Tailwind CSS, highlighting expertise in frontend development and UI/UX design.
• Seamlessly integrated getform.io for efficient form submissions, enhancing user interaction and data collection capabilities.
• Utilized Firebase for secure data storage and hosting, ensuring reliability and scalability of the portfolio project.

Web-Chat-Application

Key Skills: HTML   CSS   Javascript   ReactJS   NodeJS

Created a web chat app with user registration, real-time private messaging, and group chat features.
• Responsive UI design for enhanced user experience, showcasing proficiency in full-stack development.
• Developed the frontend of the web chat application using React.js , ensuring a responsive and intuitive user interface.
• Implemented the backend functionalities utilizing Node.js and Express.js for server-side logic, integrated MongoDB for database management, and utilized Socket.io for real-time communication, facilitating seamless chatting experiences.

Eduhub.in

Key Skills: HTML   CSS   Javascript

Project Link: https://gopal-dypit.github.io/Eduhub.in/

Developed a website offering comprehensive university rankings across India, assisting students in making informed decisions about their education
• Implemented a point-based conversion system to simplify comparisons between universities, enhancing the usability and effectiveness of the platform for prospective students.

Smart Agriculture and Plant Health Monitoring using IOT

Key Skills: Internet of Things   C++

Developed an Arduino-powered agricultural monitoring system, integrating sensors such as temperature, humidity, light intensity, raindrop, and soil moisture sensors.
• Worked together to enhance farming efficiency, automate tasks, and reduce costs through the implementation of innovative technology.
• Centralized our efforts on harnessing renewable sources such as solar energy and biogas sensors to drive sustainability in agricultural practices, reflecting our shared dedication and vision.

The project is sponsored by La Trobe University, Australia, and I am currently working on it considering it as final year project.

INTERNSHIPS

Prodigy Infotech | IT / Computers - Software
Web Developer

01 Aug, 2023 - 31 Aug, 2023

Key Skills: HTML, CSS, JavaScript   NodeJS

I have completed tasks alloted in this internship. Here there were frontend projects covering vast concepts and skills.

CodeClause | IT / Computers - Software
Web Developer

01 Jun, 2023 - 30 Jun, 2023

Key Skills: HTML, CSS, JavaScript

This internship covered Web development key concepts and foundation building.

ACHIEVEMENTS

- Received sponsorship for the project 'Smart Agriculture and Plant Health Monitoring using IoT' by Latrobe University, Australia. This project includes IoT at its core.

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: Vallabh Nagar, Pimpri- colony, Near Balaji Big Bajar, Pune, Maharashtra, India - 411018

Date of Birth: 16 Oct, 2003

Known Languages: English, Hindi, Marathi

Permanent Address: Mhasoba Nagar, Harsul, Near Yashoda Public School, Aurangabad, Maharashtra, India - 431003

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WEB LINKS

- Personal - https://gopalkadam.netlify.app/
- Github - https://github.com/gopal-DYPIT