VINAYAK MADGUNDI

Full-Stack Web Developer <u>madgundivinayak2002@gmail.com</u> | 9960414433 | M.I.D.C, Nilam nagar, Solapur

| GitHub | Linkedin |

PROFESSIONAL SUMMARY

Seeking a challenging position in DevOps where I can utilize my skills in full-stack development, PHP, JavaScript, HTML/CSS, and MySQL/SQL, along with my internship experience.

EDUCTION

Walchand Institute of Technology

Solapur

Information Technology Bachelor

Dec/2021 - July/2025

CGPA: 9.2

D.B.F Dayanand College of Arts and Science

Solapur

12th HSC: 70.46%

July/2018-March/2020

Butterfly English Medium School

Solapur

10th SSC: 65.20%

INTERN

Katare Informatics | Full-Stack Developer

Solapur | May/2023 - oct/2023

I immersed myself in the dynamic world of web development, focusing on the Full stack (HTML,CSS,Javascript,Advance PHP). Through hands-on projects and collaborative learning, I honed my skills in front-end and back-end development, as well as database management.

SKILLS

Programming Languages: PHP, python, Javascript

Web Development: HTML,CSS
Backend Development: Advanced PHP
Databases: MySQL

PROJECTS

QR Quest: | February 2024 - Present

HTML, CSS, Javascript, MySQL , Advanced PHP

The project enhances tourist engagement by using QR codes to offer instant access to detailed information about local attractions, enriching the visitor experience. Additionally, AI-powered recommendations provide personalized suggestions, guiding tourists to explore relevant sites based on their interests and current location, further enhancing their journey.

Customer Service Software

HTML, CSS, Javascript, MySQL , Advanced PHP

Developed a customer service software using HTML, CSS, and Advanced PHP. The application allows shopkeepers to register customer details and track repair assignments for mobile devices. Designed an admin dashboard for managing customer, mobile, and repair personnel details. Implemented secure data handling and responsive design to ensure data integrity and a user-friendly experience across devices.

ActivityHub Project |

JavaScript,PHP,MySql,HTMl,CSS

Developed a web application using Advanced PHP, HTML, CSS, and JavaScript for college event registration. The application features secure user authentication and registration, allowing participants to register and upload event certificates. An admin dashboard enables event management, including adding events, viewing participant details, and overseeing logistics. Ensured security and usability with secure session management, input validation, and responsive design for all devices.

CERTIFICATIONS

- Internship **Katare Informatics**
- Workshop **DevOps**
- AWS Cloud Foundations AWS Academy
- Coordinator coordinator of Technical Event at EYF 2k24
- Participation participated in Project Competition at WIT Char -2k23
 Participated in project Innoverse at WISOTech-2k24