SHIVAM SURYAWANSHI

shivamsuryawanshi7682@gmail.com | 9049547814 | Nashik 422009

Summary

Currently. pursuing a Bachelor of Engineering (B.E.) in Computer Engineering at Shatabdi Institute of Engineering and Research. Prior to this. Completed my Diploma in Computer Engineering at Guru Gobind Singh Polytechnic. I have gained practical experience in the field through an internship as a Support Engineer Intern in the Cyber Security domain. My Technical skills include Python and MySQL at an intermediate level, and ASPNet at a beginner level. Additionally, I contributed to the development of a project titled "Student Digilocke:" Furthermore, I have completed various courses offered by Google. Accenture. and Citi Bank, which have enhanced my skills as a developer.

Skills

- HTML
- MySQL
- Python
- CSS
- Javascript
- React.Js

Experience

Support Engineer   12/2023 - 01/2024
Netleap IT Training And Solutions | Nashik

- Provided technical support to customers via phone and email, troubleshooting hardware and software related issues.
- Configured and maintained network servers such as DNS, DHCP, FTP, and web servers.
- Resolved customer inquiries in a timely manner by utilizing problem-solving skills.
- Managed user accounts on domain controllers using Active Directory.
- Deployed new applications to end users' machines remotely or onsite.

Education and Training

SSC   06/2019
St Francis High School | Nashik

Diploma : Computer Engineering   07/2022
Guru Gobind Singh Polytechnic | Nashik

Bachelor Of Engineering : Computer Engineering   Expected in 04/2025
Shatabdi Institute Of Engineering And Research **|** Nashik

Languages

English: B2
Upper Intermediate

Hindi: C1
Advanced

Marathi: C2
Proficient

Certifications

- Advanced Google Analytics
- Accenture Developer and Technology
- Cognizant Agile Methodology

Project

Student Digilocker:

- Developed a web-based system for storing, managing, and sharing academic documents.
Technologies Used: PHP, MySQL, HTML, CSS, Bootstrap.

  Responsibilities:
  Developed the frontend using Bootstrap for a responsive design.
  Designed and implemented the backend using PHP and MySQL for document storage and management.
  Ensured document security by implementing authentication and access control.
  Created features for uploading, categorizing, and downloading documents.
  Developed DFD and UML diagrams to structure the system design.

  Skills:
  Web Development: PHP, MySQL, HTML, CSS, Bootstrap.
  Database Management: Experience with MySQL for backend storage and handling queries.
  Version Control: Integrated agile development practices to ensure the system's scalability and manage project timelines.
  Software Development: Experience with Sublime Text for coding and XAMPP server for testing.

  Achievements:
  Reduced the need for physical documentation and improved the efficiency of document storage in educational institutions.
  Implemented robust search functionalities and document retrieval features.
  Delivered the system with multi-user support including student and admin roles for managing user data and access control.