

VAISHNAVI AKKANNA

Personal Portfolio - [Link](#)

As a passionate Software Engineering Intern with a solid foundation in both frontend and backend development, I am well-versed in technologies such as Python, CSS, HTML, JavaScript, and Node.js. My enthusiasm for technology and a strong desire to learn drive me to seek challenging projects where I can bring fresh perspectives and enhance my skills. I am also passionate towards personal branding, business and content writing. I am dedicated to applying my software development knowledge to deliver innovative solutions and support the company's objectives.

SKILLS

- **Programming languages:** Core Java, Python, JavaScript
- **Frameworks:** flask.
- **Front-end:** HTML5, CSS3, node.js
- **Cloud Technologies:** Basics of AWS cloud services and DevOps (beginner level)
- **Databases:** MySQL
- **Tools:** Eclipse, Visual StudioCode.
- **Operating systems:** Windows
- **Source and Version Control:** Git.

PROJECTS

Hospital management system using SQL

- Developed a user-friendly Hospital management system application featuring a login and registration page, enabling secure authentication for users.
- Implemented dynamic functionality allowing patients to book their appointments, answer questions, and view immediate results upon completion, and also can change the consulting time before 4-5 hours, providing an engaging and interactive experience.
- Integrated the backend, the frontend by connecting them using flask framework and storing data was done using SQL database, leveraging its features to store user data, appointment records, and maintain medical history, while also developing an admin dashboard to display analytics in a visually appealing graph format.

Technologies and Frameworks: python, flask, XAMPP, HTML, CSS, Oracle Database, JS

CERTIFICATIONS:

- Zscaler cybersecurity fundamentals Associate - <http://verify.skilljar.com/c/f6qxbcmdgx6w>
- SkillBout coding and soft skills.
- IEEE Computational Intelligence Society
- IEEE WIE
- Python (UDEMY)
- Complete web Development (UDEMY)
- Infosys springboard

