Mangesh Sable

Ayush park -1, varale, talegaon, pune • sablem172@gmail.com • 7249037936 • linkedin.com/in/mangesh-sable-669a271b9/ • https://github.com/ms14321

EDUCATION

Pratibha Institute of business management, Pune, Maharashtra

Jun - 21 TO Sept -23

MASTER IN COMPUTER APPLICATION

GPA: 3

Relevant coursework: Artificial intelligence And Data Science, Mobile Application Development, Advance Java

prof ramkrishna more arts commerce and science college pune, Pune

April' -18 to Jun'-21

BACHELOR IN COMPUTER APPLICATION

GPA: 3.7

PROFESSIONAL EXPERIENCE

Dr D Y Patil Institute of Management (MBA & MCA) Pune-Talegaon-Varale - Talegaon, Pune, India - PUNE, India

Jun-21 to Aug'-23

Technical Head

- 1. assist with issues related to computers, laptops, printers, projectors, software applications, and other hardware devices used on the campus.
- · 2. help install, configure, and troubleshoot software applications and resolve compatibility problems.
- 3. troubleshoot network connectivity issues, configure Wi-Fi, and manage network security.
- 4. implement security protocols, educate users about cybersecurity best practices, and respond to security incidents.

NIKSAK SOFTWARES LLP - PUNE, India

JUlly - 23 to August - 23

Software Developer Intern

- 1. Collaborated with senior developers to design and implement new software features, contributing to the development of "GlobalMedDoc"
- 2. Participated in daily stand-up meetings, providing updates on current tasks, challenges faced, and proposed solutions.
- 3. Assisted in troubleshooting and debugging software issues, employing various tools and techniques to identify and resolve bugs in a timely manner.
- 4. Developed and maintained documentation for software applications, including technical specifications, user guides, and API documentation, ensuring clear communication of complex technical concepts.

PROJECTS

GlobalMedDoc Jan-23 to August 23

- Develop an intuitive Angular dashboard for GlobalMedDoc, improving access and management of electronic health records for healthcare professionals
- · Develop a data visualization feature in Angular for GlobalMedDoc, enabling healthcare professionals to analyze patient data trends.
- · Implemented analytics tools to track user engagement, appointment frequency, and common health concerns discussed during consultations
- · Generated reports and insights to aid healthcare providers in preventive care and community health initiatives.
- · Provided ongoing technical support, bug fixes, and feature enhancements post-launch. Implemented regular software
- updates to introduce new features, ensuring the platform remained innovative and user-friendly

SKILLS

Functional: Programming Languages, Software Architecture, agile, Problem-Solving, Debugging and Testing, JIRA, SDLC, API Integration

Technical : Angular, java, css, html, FLUTTER, PHP, MySQL , GIT , Networking , CCNA, JS

Angular, NOde.JS: Building dynamic Single Page Applications (SPAs) Component-based architecture and reusability Integration with RESTful APIs for real-time

data updates