Mohammed Hamdan Sultan

| Front End Developer/Software Engineer | 9964772041 | hamdansultan532@gmail.com |

SKILLS

PROGRAMMING

Over 500 lines:
Python • Data Structures and Algorithms • Web Development
 FRONT END Over 1000 lines:
HTML5 • CSS3 • Javascript • React • Bootstrap
BACK END Pursuing:
Node js
DATABASE:
SQL

EDUCATION

VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
Bachelor of Computer Science and Engineering
02/19 - 03/23 | Mysore, Karnataka

ST. PHILOMENAS PU COLLEGE
Associate of Science (PCMC)
01/17 - 02/19 | Mysore, Karnataka

GNANODAYA PUBLIC SCHOOL
High School (ICSE)
05/11 - 06/16| Mysore, Karnataka

LINKS

Gmail:// hamdansultan532@gmail.com
LinkedIn://
https://www.linkedin.com/in/md-hamdan
Github://
https://github.com/SultanHamdan
Website://
https://sultanhamdan.github.io/Portfolio/

COURSEWORK

UNDERGRADUATE

System Software and Compilers
Introduction to UI/UX design
Database Management System
Unix Programming
Object Oriented Modelling and Design
Cloud Computing and its Applications
Web Development

SOFT SKILLS

Communication
Leadership and Decision Making
Self-Motivated and Initiative
Patience and Perseverance
Continuous Learning and Self-Improvement

CERTIFICATION

COURSERA (META) | META FRONT END DEVELOPER PROFESSIONAL CERTIFICATE (Pursuing)

- Proficient in front end technologies including HTML, CSS, and JavaScript.
- Ability to design and develop user-friendly interfaces for web applications.

INTERNSHIP

INFIDATA TECHNOLOGIES | Software Trainee
Mar 2023 - June 2023 | Bangalore, Karnataka

- **Proficient in Web Development:** Demonstrated mastery in key web technologies like HTML, CSS, JavaScript, Node.js, and React as a Front End Developer contributing to the creation of dynamic web applications.
- **Skilled in Version Control:** Utilized Git/Github effectively to manage codebase, for smooth collaboration and version tracking within project teams.
- **Robust Problem-Solving Abilities:** Consistently employed strong analytical skills to resolve complex issues, showcasing a keen eye for detail in troubleshooting and debugging.
- **Effective Communicator:** Through adept utilization of teamwork, communication, and collaboration, I consistently facilitated clear and concise exchanges within the team, showcasing exceptional written and verbal communication skills.
- **Adaptive Collaborator:** Employing adaptability, strong time management, and effective planning, I seamlessly transition between independent work and collaborative efforts within diverse teams. Through my creativity, I contribute positively to achieving collective goals, ensuring project success.

PROJECTS

PORTFOLIO | Created interactive portfolio site
Project Link:// https://sultanhamdan.github.io/My-Portfolio/

- Employed HTML5 and CSS3 to construct a visually compelling project portfolio, focusing on seamless navigation and visual appeal. Future enhancements involve JavaScript integration to enable dynamic features, elevating user interaction and showcasing a diverse range of projects and skills.

ARTVILLA | Crafted an engaging art-focused website offering a variety of curated art pieces for sale.
Project Link:// https://sultanhamdan.github.io/ArtVilla/

- Developed an art-centric website showcasing a range of artworks, with plans to enhance functionality for seamless browsing and purchase transactions.

AWARDS

COMPUTER SCIENCE DEPARTMENT | Team Lead
SOSCO - (Emergency service application). The 2023 top project in computer science developed a comprehensive emergency solution, integrating police, ambulance, and fire services. It featured real-time tracking, an emergency alert system, and automated calls/messages.