Shahbaz Khan

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EXPERIENCE

MICETRAVELO | WEB DEVELOPER
Sep 2023 – Dec 2024 | Delhi
- Designed and developed the website using HTML, CSS, JavaScript,Bootstrap And PHP.
- Assisted in the development of user interfaces (UI) and user experiences (UX) that enhanced customer engagement and improved site usability.
- Implemented SEO best practices and accessibility standards to improve website visibility and inclusivity.
- Integrate the payment system in the website.
- Contributed ideas for new features, improvements, and optimizations.

UNCODY | WEB DEVELOPER INTERN
DEC 2022 – June 2023 | REMOTE
- Contributed to the development of web applications, focusing on front-end and back-end technologies.
- Collaborated with the development team to design, build, and maintain responsive websites and web applications using HTML5, CSS3, JavaScript, and modern frameworks.
- Gained hands-on experience with version control systems such as Git and collaborative tools like GitHub ,Gitlab.

PROJECTS

OXYGEN LEVEL HEART RATE MEASUREMENT SYSTEM
- It is a hardware based project which is used to detect the heart rate and spo2.
- Components used Arduino Nano, Max30100 Module and breadboard kit and other electrical components.
- Arduino Software (IDE) is used for connect arduino board and upload programs.

EVENT MANAGEMENT WEB APPLICATION
- This application help to users create beautiful and responsive webpages for events.
- Webpages are used to share event information with a wider audience that displays the information related to the event.
- Technologies used for Frontend as Html, Css ,Javascript and For Backend Nodejs , Express, MongoDB.

PORTFOLIO WEBSITE
- A personal portfolio website designed to showcase my skills, projects, and professional journey..
- The website features a responsive design, a dynamic loading animation with multilingual name display, and a theme toggle for accessibility. Built with modern web technologies, it ensures a seamless user experience across devices.

EDUCATION

NSUT EAST CAMPUS
BACHELOR OF TECHNOLOGY IN ELECTRONICS & COMMUNICATION ENGINEERING
2019-2023 | DELHI , INDIA
CGPA: 8.8 / 10

DECENT PUBLIC SCHOOL
SENIOR SECONDARY EDUCATION (12TH) | DELHI
PERCENTEGE: 78%

SECONDARY SCHOOL EDUCATION (10TH) | DELHI
CGPA: 9.2 / 10

SKILLS

PROGRAMMING
PYTHON • C/C++• JAVASCRIPT

FRONTEND
HTML • CSS • JAVASCRIPT • BOOTSTRAP

BACKENED
NODEJS • EXPRESS • MONGODB

TECHNOLOGY
GIT • GITHUB • NETLIFY • VERCEL UNIX • WINDOWS • LINUX COMPUTER NETWORKS • CISCO PACKET TRACER

CERTIFICATIONS

PYTHON PROGRAMMING
GUVI GEEK NETWORKS

HTML, CSS, & JAVASCRIPT
UDEMY

C++ PROGRAMMING
UDEMY

LANGUAGES

ENGLISH
HINDI