Hafiz Abdullah

Full Stack Developer

Seeking a challenging position in computer science field with an established firm where I can efficiently contribute my skills and abilities for the growth of the organization and build my professional career. I have the ability to work quickly and independently, excellent analytical and critical thinking skills.

iamhafizabdullah@gmail.com

03061435349

Lahore, Pakistan

linkedin.com/in/hafiz-abdullah-223188229

github.com/AbAbdullah786

WORK EXPERIENCE

Full Stack Developer (laravel, vue.js) Dev & Design

09/2024 - Present

Achievements/Tasks

 Dev and Design is a company that provides comprehensive software and web development services. In my role as a Full Stack Developer, I leveraged Laravel for back-end development and Vue.js for building dynamic and responsive front-end interfaces. I played a critical role in delivering full-cycle development solutions tailored to client needs.

Front End Developer (Vue.js)

ArshiSoft

09/2023 - 08/2024

Achievements/Tasks

- Worked on various projects including a Social App and CRM system.
- Specialized in designing and implementing API integrations.
- Proficient in building responsive websites that deliver seamless experiences across all devices, from smartphones to desktops.
- Utilized Vuex and Pinia for efficient state management in complex applications

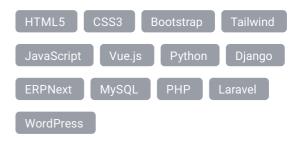
Python Developer HAVENIR SOLUTIONS

05/2023 - 08/2023

Achievements/Tasks

- I have worked on multiple web-based application development projects and configured ERP applications.
- I worked on a project that involved developing CRUD (Create, Read, Update, Delete) operations for a library management system.
- I developed a Dashboard Portal. Users can create accounts on the portal, and their data is stored in a database with tokens. The system checks the validity of users when they visit the portal in the future. The back-end is powered by Python (Django), and the front-end is designed with HTML and Bootstrap. MYSQL is used as the database to store user information.

SKILLS



PERSONAL PROJECTS

Learning Management System

- The online examination system is a web-based platform where administrators can create and managed exams.
- Student or test-takers can access the exam through a secure login and complete the exam online.
- The programming language used for developing is Python(Django) and front-end is used JavaScript(Vue).
- DBMS is used to store and retrieve data by using MYSQL.

CERTIFICATES

Artificial Intelligence (03/2022 - 09/2022)

LANGUAGES

Urdu

Native or Bilingual Proficiency

English

Limited Working Proficiency

INTERESTS

Self-Learner Gaming Reading

EDUCATION

BS Information Technology University of Punjab

09/2019 - 08/2023

Courses

• 00P

- Data Structure
- Web Engineering
- Database