Amaan Ahmad Khan

Software Developer

Aspiring **Back-end Developer** with strong coding skills and a dedication to ongoing learning and innovation. Skilled in building robust, scalable, and efficient server-side applications. Enthusiastic about utilizing new technologies and best practices to tackle complex challenges and enhance system performance.

Contact Information

Email: amaankhan2930@gmail.com

Phone: 7016831370

Location: Ahmedabad, Gujarat, India

Profile Summary

- Seeking an entry-level position in software development to learn and grow as a developer, with a strong ability to work in a team environment and contribute to the success of an organization.
- Proficiency in PHP, PhpMyAdmin, and Visual Studio: Acquired expertise in developing web pages and authentication systems using Laravel, npm, and XAMPP within the Visual Studio environment.
- o **Commitment to Innovation**: Dedicated to continual learning and staying updated with emerging technologies to deliver innovative solutions.
- Multilingual Proficiency: Acquired and honed skills in various programming languages, including JavaScript and PHP, with knowledge in React JS, Node JS, MongoDB, Java, Python, and Bootstrap.

Academic Details

- Bachelor of Computer Application
 LJ University of Computer Application
 (2021-2024)
- Higher Secondary Certificate
 Vedant Public School ,Isanpur
 (2020-2021)
- Secondary School Certificate
 Vedant Public School ,Isanpur
 (2018-2019)

Technical Skills

- Programming Languages:
 PHP,HTML,CSS,JS,Python,Java
 MySQL,MongoDB,API
- Frameworks:
 Laravel ,React JS,Node JS,Expres JS ,Bootstrap
- o **Core Competencies:** Proficient in PHP, JavaScript. Experienced in Laravel and React for web development. Skilled in database management. Strong problem-solving abilities. Knowledgeable in Agile development. Basic UI/UX design skills.

Project 1: MI-CLONE-WEBSITE (React JS)

- Description: Created a clone of the popular "mi" website with complex UI designs using React JS, incorporating React libraries such as Router, React Bootstrap, UseState, and UseEffect.
- o **Technologies Used**: HTML5, CSS3, JavaScript, React JS
- o **GitHub**: https://github.com/Amaankhan2930/mi-clone-app.git

Project 2: RESTAURANT MANAGEMENT SYSTEM (Laravel)

- Overview: The Restaurant Management System is a web-based software application designed to help restaurant owners and managers manage their daily operations efficiently. Built using Laravel, a popular PHP web application framework, the system allows restaurant staff to manage menu items, track inventory, manage chef specialties, weekly offers, and customer table reservations. The system also provides a dashboard for easy access to all features and functionalities.
- Technologies Used: Frontend (HTML5, CSS3, JavaScript, jQuery), Backend (PHP, Laravel),
 Database (MySQL), Version Control (Git)
- o **GitHub**: https://github.com/Amaankhan2930/laravel-restaurant.git

Project 3: PARKING MANAGEMENT SYSTEM(DJANGO)

- o **Description**: Developed a Parking Management System, including use case, class, interaction, and activity diagrams, data dictionary, and agile process documentation.
- Technologies Used: Frontend (HTML5, CSS3, JavaScript, jQuery), Backend (Python,Django),
 Database (MySQL), Version Control (Git)
- Role: Documentation creation, including system architecture, user guides, and Agile documentation

AWARDS

- **Web Development (Codsoft)**: August 2023 to September 2023
- o **Interactivity with JavaScript**: May 2022 to June 2022
- o **Introduction with HTML**: February 2022 to March 2022
- o **C for Everyone: Structured Programming**: March 2022 to April 2022
- o Java Basic Structures: Arrays, Strings, and Files: September 2022 to October 2022
- o **Data Visualization and Communication with Tableau**: May 2022 to June 2022

SOCIAL

- o **Portfolio**: https://amaankhanmyportfolio.netlify.app
- o LinkedIn: http://www.linkedin.com/in/amaan-khan-49593b22a
- o **GitHub**: https://github.com/Amaankhan2930

Self Declaration

I hereby declare that the above particulars of facts and information stated are true, correct, and complete to the best of my belief and knowledge.