Pankaj Choudhary

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Summary

Detail-oriented Graduate with a solid foundation in programming languages and web technologies. Eager to start a rewarding career as a developer in a tech-driven company. Possesses strong analytical skills, a passion for problem-solving, and a commitment to continuous learning and growth. Ready to contribute to innovative projects and collaborate effectively within a dynamic team environment.

Skills

Programming languages: C/C++, JavaScript, Python , PHP
Web technologies: HTML5, CSS, Bootstrap, React
Database Management: MySQL, MongoDB
Game Development: Unity 3D, Blender

Education

Master of Science in Information Technology | *CGPA : 8.7* | **2022 – 2024**
Lovely Professional University | Punjab

Bachelor of Science in Information Technology | *CGPA : 8.04* | **2018 – 2021**
Lovely Professional University | Punjab

Higher Secondary in Science / *Percentage : 74.3* / **2017 – 2018**
DAV Public School | Himachal Pradesh

Projects

Handwritten Digit Recognition System
Domain: Python application | **Language:** Python
- Designed and implemented a real-time handwritten digit recognition system using Python.
- Responsive user interface allowing users to input and visualize handwritten digits.
- Utilized Python libraries such as TensorFlow for model training, image preprocessing, and real-time prediction.

Online Medical Prescription System
Domain: Web application | **Languages**: React Js, Node Js, Tailwind CSS
- Designed and developed a web-based healthcare platform for online medical prescriptions.
- ReactJs for frontend development, Node Js for backend services, and Tailwind CSS for responsive UI design.
- Implemented an AI-powered chatbot to provide medical advice.

Endless World Game
Domain: Game Development | **Technology:** C#, Unity3D
- Implemented procedural generation for dynamically generated environments and obstacles.
- Unity's physics engine for realistic gameplay mechanics.
- Demonstrated proficiency in game design, programming, and Unity development.

Certifications

Python For Data Science | Udemy | Oct 2023
React Js Development | Learn Code Online Academy | June 2020
Flutter Development | Learn Code Online Academy | July 2023
Data Structure in C | Great Learning | May 2023