Deepanshu Jangid

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SKILLS

- **Languages**: C++, JavaScript, C, Java (Basics), Python
- **Frameworks**: HTML and CSS, Bootstrap, NodeJS, ReactJS
- **Tools/Platforms**: MySQL, MongoDB, PostgreSQL, Version Control (Git, GitHub)
- **Soft Skills**: Problem solving skill, Team Player, Adaptability, Patience, Critical Thinking, Creative

INTERNSHIP

Outlier AI   Since October 2024

- *Freelancer*
  o   Developed AI-driven data analysis models, improving prediction accuracy and problem-solving efficiency.
  o   Optimized machine learning models for better performance and scalability.
  o   **Tech stacks used**: AI, Prompt Engineering, LLM Refining

PROJECTS

- **FitHub - Gym Website: A Front-End Development Project**   Jan 2024 – May 2024

  ◦ Developed a multipage gym website using HTML, CSS, and JavaScript, featuring Home, About, Training, Trainer, and Contact pages.
  ◦ Designed a responsive layout optimized for desktop viewing.
  ◦ Implemented interactive elements with JavaScript, including dynamic content and form validation on the Contact page.
  ◦ Achieved a fully functional, user-friendly website that met project requirements and enhanced frontend development skills.

- **ValoBot - Valorant Player Finder Chatbot:**   Sep 2024 – Oct 2024

  ◦ Developed a chatbot platform to assist coaches and team managers in finding Valorant players based on their skills and preferences, using HTML, CSS, JavaScript, Python, and Flask.
  ◦ Designed an intuitive front-end interface for easy user interaction, where coaches could input criteria such as player rank, role, and map preferences.
  ◦ Implemented the chatbot functionality with Python and Flask to process user input, retrieve player data, and provide relevant recommendations in real-time.
  ◦ Achieved a functional, efficient system that streamlined the process of finding players, improving team management, and enhancing the overall gaming experience.

- **FoodieHub - Food Delivery Website Design**   Sep 2024 – Oct 2024

  ◦ Designed a food delivery website using Figma, including pages like Home, Cart, Menu, About, Login, and Register.
  ◦ Focused on creating an intuitive, user-friendly interface with attention to visual appeal and ease of navigation.
  ◦ Experimented with different layout structures and color schemes to enhance user experience, applying UI/UX principles learned through hands-on practice.
  ◦ Achieved a polished, fully designed prototype that improved understanding of UI/UX design and Figma tools.

CERTIFICATES

- NPTEL Cloud Computing – by IIT Kharagpur   Aug 2024 – Nov 2024
- Server-side JavaScript by Node.js – by NIIT   Jan 2024 – April 2024
- Full Stack using MERN - by Cipher Schools   Jun 2024 – July 2024
- DSA with Java – by Apna College   Dec 2023 – April 2024

ACHIEVEMENTS

- **Flipkart Grid 6.0 – Level 1 qualifier**   August 2024
  Out of 4.8L teams, we ranked below 1300
- **District level basketball player**   August 2019
  Scored a key basket to help my school basketball team qualify for the group stages, advancing to the quarterfinals.

EDUCATION

Lovely Professional University   Punjab, India
- *Bachelor of Technology - Computer Science and Engineering; **CGPA: 7.9***   *Since Sept 2022*

Global India International School   Jodhpur, Rajasthan
- *Intermediate; **Percentage: 74%***   *April 2019 - March 2021*

Army Public School   Jodhpur, Rajasthan
- *Matriculation; **Percentage: 85%***   *April 2017 - March 2019*