MANJEET SINGH SANTOSHI

Education

Dr. Ambedkar Institute of Technology For Divyangjan

Bachelor of Technology in Information Technology, CGPA:8.2

Saraswati Vidya Mandir

AISSCE (Class XII), Percentage: 60%

Ramchandra Bazari Saraswati Vidya Mandir

AISSCE (Class X), CGPA: 8

Kanpur, Uttar Pradesh

November 2021 - July 2025

Agra, Uttar Pradesh

March 2019

Agra, Uttar Pradesh

March 2017

Skills

• Programming Languages: C++, Python, JavaScript, HTML, CSS, Shell Scripting, Java.

• Libraries and Tools: React, Express, MySQL, Node JS, Mongo DB, Bootstrap, Docker, Kubernetes, Jenkins, Git, GitHub, Ansible, Terraform

• Cloud Platforms: AWS, Azure

• CI/CD:Continuous Integration, Continuous Deployment, Automated Testing

• Configuration Management: Ansible, Puppet, Chef

• Monitoring Tools:Prometheus, Grafana, ELK Stack

• Area of Expertise: Infrastructure as Code (IaC), Containerization, Automation, Scripting, MS.Office

Experience

Euphelity Pvt.Ltd

Web Development Internship | Link

December 2023 - January 2024

• Developed and deployed a e-commerce platform, replicating core features. Collaborated with team members to align project with client needs and industry standards.

• Conducted rigorous testing and debugging for optimal website performance.

• Implemented HTML code for an Image Search Engine web page, facilitating user interaction and search functionality.

• Implemented JavaScript to execute search functionality, providing users with real-time search results.

• Incorporated a "Show More" button feature to allow users to load additional search results.

• Ensured cross-browser compatibility and responsiveness of the web page for optimal performance across different devices and platforms.

• Exposer: HTML, CSS, JavaScript, GIT and GitHub.

Research and Development Internship | Link

Sorian Gadget Pvt.Ltd

January 2023 - March 2023

* Played a pivotal role in product lifecycle management, from ideation to commercialization, focusing on enhancing product performance, durability, and user experience.

Projects

Project 1 | Special abled Educational Frontend App

- * Designed a frontend app using **React** framework for creating the **UI** Special abled of from fetching data from **JSON** File.
- * React, HTML, CSS, etc., used for modular, reusable UI components, enhancing code maintainability and scalability.
- * Utilized restful principles to fetch product data from a JSON file. Implemented interactive features and content that update in real-time.
- * Exposer- React, HTML, CSS, JavaScript, Git, JSON data fetch.

Project 2 | Simple Spotify Clone

- * Created a user-friendly **responsive** simple music playing web project which plays music from an available set of libraries.
- * Users can play, stop, next, previous, add, delete and change the volume of the song on the music web application.
- * Exposer HTML, CSS, JS, GitHub.

Achievements

- * Solved over 200 Questions on Leetcode.
- * Solved over 150 Questions on GeeksforGeeks.

CERTIFICATES

- Internship(Euphelity Pvt.Ltd) Certificate. Link
- Internship(Sorian GadgetPvt.Ltd) Certificate. Link
- Python Certificate. Link
- Letter of Appreciation (AITH-ISC). Link