Gaurav Sharma

Email: greedygaurav@gmail.com Github: github.com/greedygaurav Mobile: +917424924307LinkedIn: linkedin.com/in/greedygaurav

EDUCATION

Suresh Gyan Vihar University Jaipur, Rajasthan Bachelor of Technology in Computer Science Engineering with AI-ML; CGPA: 8.01 2021 - 2025

Gyaan Jyoti Vidhyapeeth Jaipur, Rajasthan Class 12th PCM; Percentage: 91.60% 2020 - 2021

Gyaan Jyoti Vidhyapeeth Jaipur, Rajasthan Class 10th 2018 - 2019

TECHNICAL SKILLS

• Programming Languages: JAVA, Basics - [C, Python, JS]

- Frontend Technologies and Frameworks: HTML, CSS, JavaScript, Bootstrap, React JS
- Backend Technologies and Frameworks: Google Firebase, Express JS, Node JS
- Databases: MySQL, MongoDB

Projects

- TrainTrippers [HTML, CSS, JavaScript, Google Firebase]:
 - GitHub Repository TrainTrippers Website
 - Developed a website to find trains between stations and uncover destination attractions effortlessly.
 - o Crafted a user-friendly interface for intuitive navigation and seamless exploration of train schedules and destination attractions.
- LMS(Learning Management System) [HTML, CSS, JS, MySQL]:
 - o Developed the core backend functionalities of an LMS using PHP.
 - o Created and managed the database structure using MySQL for storing course content and user data.

Internship

- Unified Mentor (May 2024 June 2024):
 - o Developed frontend functionalities using HTML, CSS, and JavaScript.
 - o Integrated Firebase for backend services, including authentication and database management.
 - Created a project called TrainTrippers, which is mentioned in the resume projects section.
 - Actively participated in team meetings and contributed valuable insights to project discussions.
 - o Collaborated effectively with cross-functional teams to achieve project objectives and milestones.
- PHN Technology (April 2023 June 2023):
 - Played a key role in developing backend functionalities, focusing on PHP programming.
 - Executed database management tasks, leveraging MySQL for data storage and retrieval.
 - o Actively participated in team meetings and contributed valuable insights to project discussions.
 - Demonstrated adaptability and problem-solving skills in addressing technical challenges.
 - o Consistently met project deadlines while maintaining high-quality standards.

CERTIFICATES

- Internet of things (IOT) by NPTEL: CREDENTIALS:
- Foundation to AI Data Science & Data Analytics CREDENTIALS:
- Data science in python by samatrix.io : CREDENTIALS:

CO-CURRICULAR ACTIVITY

- Coordinator: Bellicose Tournament SGVU. (2023)
- E-Sports: University Champion in LAN tournament JAIPUR. (1st Position 2022)
- Player: E-Sports, Table Tennis.