Priyanshi Garg

7456095840 11a3952a3 @priyanshigarg958@gmail.com

QGhaziabad - India

https://www.linkedin.com/in/priyanshi-garg-

EXPERIENCE

Web Development Intern

Grootz

July2024 - Present

Remote

- Tech Stacks: HTML5, CSS, Javacript
- Worked on the developing a comprehensive ecommerce website.
- Integrated MySQL database for data management.

TECHNICAL SKILLS

- Programming Languages
 - Java
 - JavaScript
 - · C, Python
- Frameworks & Libraries
 - HTML, CSS
 - · ReactJS Next.JS, NodeJS,
 - Bootstrap
- Version Control
 - Git
 - Github
- Other Tools
 - VS Code

COURSEWORK SUBJECTS

- Operating System
- · Computer Networks
- · Object Oriented Programming
- Data Structure and Algorithm
- Discrete Structure and Theory of Logic

CERTIFICATIONS

- Softpro India Computer Technologies (P) Ltd. Online Certification on Java under IAIP
- Gen Al Study Jams 2024-2025 completion along with exploring Generative Al and Cloud Computing foundation
- Web Development and Design Training certification under CRC Department
- Microsoft Learn Student Ambassador A dive into Cloud Challenge on Azure AI.

INTERPERSONAL SKILLS

- Communication
- Leadership
- Teamwork
- Adaptability

EDUCATION

B.Tech. CSE(AI) - 8.5 cgpa

ABES Institute of Technology

2022 – 2026

♀ Ghaziabad,UP

Intermediate - 75%

Amatir Kanya Gurukul

2020-2022

Kurukshetra, Haryana

Secondary Higher Education - 71%

Amatir Kanya Gurukul

2018-2020

Kurukshetra, Haryana

PROJECTS

Online Job Portal

- (HTML, CSS, JavaScript, MySQL)
- The Project is used to develop a dynamic webbased platform that connects job seekers with employers. The portal allow users to register, create profiles, search and apply for jobs, while employers can post vacancies, review applications and shortlist candidates.
- Integrated advanced job search and filter functionalities using REST APIs.
- Designed with a user-friendly interface and secure authentication to ensure a seamless user experience.

Online Blood Bank Management System

- (HTML, CSS, JavaScript, React.js, Node.js, Express.js, MySQL / MongoDB)
- This website automates donor registration, blood availability tracking, and request processing for efficient management.
- Provides real-time data on blood stock levels and enables emergency alerts for urgent requirements.
- Generates reports on donation history, blood group statistics, and inventory management.

E-Commerce Food Website

- (HTML, JavaScript, CSS)
- This website which helps people to buy food items easily on internet. It is useful in the way that it makes an easier way to buy the food items online. Feature rich with working wishlists and cartfunctionality
- The website highlights the significance of a user-friendly interface that facilitates easy navigation, quick ordering, and personalized recommendations to enhance user engagement and satisfaction.