

Faizan Ali

+91-9990891895 | mohd.faizanali.m.z@gmail.com | GitHub | LinkedIn

EDUCATION

IGNOU

MASTER OF COMPUTER APPLICATION
Present 2023 Delhi, India

IGNOU

BACHELOR OF COMPUTER
APPLICATION
June 2021 Delhi, India
Classification: Second Division

GBSSS

12TH STANDARD
May 2017 Delhi, India
Classification: First Division

SKILLS

PROGRAMMING

React Js | JavaScript
HTML5 | CSS | BOOTSTRAP
SQL
Python(Familiar)

FAMILIAR SOFTWARE

Git | Github
VS Code
Netbean
PyCharm
MySQL
Ms Word

WEB FRAMEWORK

DJANGO

COURSEWORK

Python Django Ecommerce
| Certificate

STRENGTHS

- Communication Skill
- Problem Solving
- Active Listening
- Collaborative
- Positive Attitude

LINKS

Github:// 07faizanali
LinkedIn:// 07faizanali
Telegram:// Faizan Ali
Instagram:// ali_.faizan

EXPERIENCE

FRESHER

PROJECTS

PORTFOLIO | REACT JS | [Visit](#)

Feb | 2024 | [SOURCE CODE](#)

- I developed a personal portfolio website using React.js to showcase projects, skills and experience.
- Implemented responsive design principles for optimal viewing across various devices.
- Technologies Used: Utilized React.js, HTML, CSS, JavaScript.

NEWS BLOG | REACT JS | BOOTSTRAP

March | 2024 | [SOURCE CODE](#)

- NEWS BLOG is a platform where we see latest news in daily basis and I fetch News Api from NewsApi.org for this Project using react hook.
- Technologies Used: Utilized React.js, HTML5,Bootstrap.

MEDICARE.COM | E-COMMERCE | PYTHON

MCA | Dec | 2023 | [SOURCE CODE](#)

- As part of my MCA program, I developed a dynamic e-commerce web application named Medicare.com. This project aimed to provide users with a seamless healthcare shopping experience..
- User Module: Implemented user registration and login systems for secure access. Designed a search functionality for users to find healthcare products easily. Enabled users to select products and send prescriptions for medications.
- Shopping Cart and Payments: Developed an intuitive shopping cart for users to add products. Make Product transactions .
- Orders and Feedback: Implemented an order management system to track userpurchases. Designed a feedback module for users to provide valuable insights.
- Technologies: Utilized HTML, CSS, JavaScript, and Bootstrap to create an appealing and responsive frontend. Leveraged Django framework and Python for the robust backend development. Employed MySQL database, utilizing theadmin site panel for efficient data management.

LEDHUB.COM | E-COMMERCE | JAVA JSP

BCA | Dec | 2020

- As part of my BCA program, I developed Ledhub.com, a robust and user-friendly ecommerce web application.
- User Module: Implemented essential user functionalities including user registration, login, product search, selection, payments, and feedback submission to ensure a smooth shopping experience.
- Frontend Technologies: Utilized HTML, CSS, JavaScript, and Bootstrap to design an intuitive and responsive user interface.
- Backend Development: Utilized JSP (Java Server Pages) for the backend code for interaction with the MySQL database.
- Admin Dashboard: Designed a admin dashboard for manage all database.