Mohit Gullani

7421 Frankford Rd, Dallas, TX, 75252, United States

Portofolio | ☑ mohitgullani9@gmail.com | & +1 (945)-244-8696 | LinkedIn | Github

EDUCATION

Master's of Science, Computer Science

May 2024

The University of Texas at Dallas, United States

Courses: Design & Analysis of Computer Algorithms, Database Design, Probability & Stats.

Bachelor's of Technology, Information Technology

Jun 2022

Medi-Caps University, India CGPA: 9.4/10

Courses: Operating System, Database Systems, Data Structures and Algorithms, Computer System Architecture.

CERTIFICATIONS AND TECHNICAL SKILLS

Coursera Certifications: The Bits and Bytes of Computer Networking, Python Functions, Files and Dictionaries, Programming for Everybody, Python Classes and Inheritance, Python Basics, Building Web Application in PHP.

Programming: C, C++, JAVA, Python.

Web Technologies: HTML, CSS, PHP, JavaScript, React JS.

Databases: MySQL, Oracle.

Tools: NetBeans, Eclipse, Jupiter Notebook, Microsoft Office, Cisco Packet Tracer.

INTERNSHIPS

Digital Marketing Intern, Raletta Technology – Indore, MP, India

Jun 2019 - Jul 2019

- Worked on off-page SEO which included improving DA of the site through various off-page techniques.
- Worked on on-page SEO techniques and other digital marketing techniques like social media marketing, mail marketing, etc and improved the DA of the website by 8 points.

PROJECTS

Wedding Invitation Website

May 2022

- Created a wedding invitation website for my twin sister's marriage where it contains the story, events, family members and little stars of groom & bride side.
- It also contains the different skin colors, light and dark mode and the by default wedding music.
- Project Link: Wedding Invitation Website

Inventory Regulation Services

Jan 2021 – May 2021

- Automated the existing manual system with the help of computerized equipment and computer software, fulfilling their requirements, to enable storage of their valuable data/information for a longer period with easy access and manipulation of the same.
- Tech stack : Java, Mysql(5.0), JDBC.
- Project Link: Inventory Regulation Services

Garments System Management System Software

Aug 2020 – Dec 2020

- Developed user friendly software for the retailers and wholesalers for maintaining stock and managing consumers' as well as retailers' needs.
- Tech stack: Java, Mysql(5.0), JDBC.
- Project Link: RMR Garments

Blood Donation Network Website

Jan 2020 – May 2020

- Created a website to help those in need of blood donors and provides easy access based on location of donors. The user
 can easily get the details of the donors that are within 20 Km.
- Tech Stack: HTML, CSS, PHP, MYSQL, Java Script.

EXTRAMURAL ACTIVITIES

- Received Certificate & Award for 100% attendance in Semester I (2018).
- Member of NSS (National Service Scheme) for 2019.
- Received Academic Excellence Award during under-graduation.