Shifa Tazeen Shaikh

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Profile

Confident Data Analyst and a MERN stack developer with proven experience in data cleaning, visualization and make best use of statistical methods to identify trends, patterns and insights. I strive to make best use of available resources and engineering techniques to achieve goals within scheduled period. Looking for the vacancy of data analyst in an ambitious organization, where I can make best use of my acquired knowledge and skills.

Work Experience

Mern Stack Developer Certificate – NXT Wave (Feb 2024 – Dec 2024)

Structural Engineer- Raisetech Engineering Consultants Pvt. Ltd., India (June 2020 – Oct 2022)

Trainee Engineer – MD Yunus & Associates, India (Internship) (May 2019 – Aug 2019)

Education

Bachelors of Civil Engineering (Grade – Distinction 8.9/10 CGPA) (Aug 2017 – Oct 2020) Government College of Engineering Aurangabad, Aurangabad (MS), India

Major Project: Study of Structural Audit of RCC Structures.

Diploma in Civil Engineering (Grade – Distinction 93.54 %) (Aug 2014 – June 2017)

Government Polytechnic Aurangabad (MS), India

Major Project: Advanced Plumbing System (Solution to water infrequency)

Data Analytics Certification – Udemy (Sept 2024 – Nov 2024)

Language & Skills

- Python ReactJs JavaScript
- Microsoft Excel

 Power BI

 MySQL

 Node JS

 HTML

 CSS

Projects

❖ Jobby App (Front end)

- Developed the app to make the job search easy
- Employed HTML, CSS, Bootstrap and ReactJs

Clone of the digital music platform

- Prepared the static web page of a popular music platform
- Applied functionalities of HTML and CSS

❖ Dice rolling game

Created a multiplayer game where players roll dice and accumulate scores using Python.

Languages

English, Urdu, Hindi, Marathi

Volunteering

Sports Secretary at Government College of Engineering (2018-2019)

Technical Event Head at Government College of Engineering (2019-2020)

References

Dr. R.S. Bang - Project Guide, Government Polytechnic, Aurangabad (MH)

Dr. S. S. Jamkar - Project Guide, Government College of Engineering, Aurangabad (MH)