NOORJAHAN SHAIK

STUDENT

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Linked in: http://surl.li/rbphs
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Geeks for Geeks: http://surl.li/rbplc

Leetcode: http://surl.li/rbpiu

EDUCATION

Rajiv Gandhi University of Knowledge Technologies, Basar

Bachelor of Technology in Computer Science and Engineering (2021-2025) **CGPA: 8.64**

Pre-University Course (2019-2021) CGPA: 8.58

School

Telangana State Model School, Gurthur (2014-2019)

CGPA: 9.8

PROJECTS

• Recruitment System

Developed a project that visualizes various sorting algorithms and measures their execution time, allowing users to input array sizes for performance comparison and educational insights.

https://noorjahansortingalgorithms.netlify.app/

• Image Search

Created a cool Image Search Engine project using an API where users can easily find pictures by typing words (like "beach" or "cat"). It's like having a photo album that knows exactly what you want to see and we can download! https://noorjahanimagesearch.netlify.app/

Personal Portfolio

Built my personal website using HTML, CSS, and JS. Made it look good on any device as it is Responsive. Added cool features to show off my skills and projects.

https://noorjahanshaikportfolio.netlify.app/

TECHNICAL SKILLS

- Programming Languages: Java, C
- Web Technologies: HTML, CSS, Javascript, JSON
- Libraries & Frameworks: Reactjs, Bootstrap, Expressjs
- Operating System: Ubuntu(Linux), Windows
- Data Base: MySQL, MongoDB
- Version Control System: Git& GitHub

EXPERIENCE

Oasis Infobyte | Internship (Aug 2023-Sep 2023)

Remote Web Development internship focusing on HTML,CSS, and JavaScript. Gain hands-on experience building web applications.

• Internpe | Internship (16 may 2024-17 june 2024)

Worked on different projects that honed my frontend skills.

SOFT SKILLS

- Adaptable
- Self-Motivation
- Teamwork
- Problem-solving

CERTIFICATIONS

- Data Structures and Algorithms, Apna College INTERESTS
- Coding
- Sudoku Solving
- Playing Badminton

COURSE WORK

- · Data Structures and Algorithms
- · Design and Analysis of Algorithms
- Operating Systems
- · Computer Networks
- Computer Organization and Architecture
- Database Management System