SHIVANK SINGH

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EDUCATION

Bachelor of Technology, Bundelkhand Institute of Engineering and Technology, Jhansi Computer science and engineering **GPA:7.9**

Aug 2020 - Present

EXPERIENCE

Oasis Infotech (Web developer)

Aug 2023 - Sep 2023

- working on a website designed using React, MySQL, Node.js, and other major technologies. primary responsibilities include bug fixing, designing, and restructuring some pages
- · Lastly, submitted the report regarding my work along with measurable suggestions.

GardenWale (Web developer)

March 2022 - Jun 2022

- actively contributing to website development by designing and implementing key components, gaining hands-on experience in web development technologies.
- Learning and applying development skills during an internship at Garden Wale, focusing on building and enhancing website components to support the company's online presence and functionality.

Imocha (Problem setter)

Sep 2022 - Dec 2022

- Problem Setter at iMocha, responsible for designing challenging and innovative coding problems to assess candidates' programming skills and problem-solving capabilities.
- Curating coding challenges as a Problem Setter at iMocha, crafting engaging problem statements to evaluate and enhance candidates' technical proficiency in various programming domains.

CODING PROFILES AND ACHEIVEMENTS

- · Solved 500+ questions at LeetCode, 400+ questions at GFG and Problem Solving basic certified at HackerEarth
- Leetcode: Max Rating 1770+ at leetcode (Top 8 percent among 100K+ coders across the world) LeetCodeCP
- · Rank 1 in Code 1.0 hosted by coding ninjas among 300+ participants CODE-WIN.
- · Global rank: 525th in the weekly leetcode contest hosted by leetcode among 1000+ participants. HackerEarth
- Global rank: 1225th rank in job A thon 9.0 hosted by geeksforgeeks.gfg

PROJECTS

DataDock: Node.js, React.js, Express.js, MongoDB GitHub Live

May 2023 - June 2023

- Developed DataDock, a document-sharing website facilitating seamless document uploads and providing users with shareable links for convenient document retrieval and download.
- Implemented user-friendly features on Datadock, ensuring an intuitive interface for document upload, link generation, and download processes to enhance user experience.
- Incorporated robust security measures within Datadock, including encryption protocols and secure storage, to guarantee data protection and user privacy for all uploaded documents.

Book-Store: React.js, Express.js, Mongo dB, Node.js, GitHub

Jan 2023 - Feb 2023

- Developed a MERN-based "Book-Store" application enabling users to perform CRUD operations (Create, Read, Update, Delete) on books, showcasing proficiency in full-stack development.
- Implemented user-friendly interfaces for seamless addition, update, and deletion of books, demonstrating expertise in utilizing MongoDB, Express.js, React.js, and Node.js to create a responsive and intuitive bookstore platform.

TECHNICAL SKILLS

Strongest Area
Web Development Skills
Programming Languages
Computer Fundamentals
Technical Tools

Data structures and Algorithms design, Competitive Programming HTML, CSS, JavaScript, ReactJs, NodeJs, ExpressJs, MongoDB, SQL

C, C++, Python(Basic), JavaScript(Intermediate)

Database Management System, Operating System, Computer Networks, OOPs

Git, GitHub, PostMan, VS Code, Mongodb Atlas