

# MD SHAMSHAD ANSARI

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## Education

**Radharaman Institute of Technology and Science (RGPV)**

**August 2021 - June 2025**

*Bachelor of Technology in Computer Science Engineering (curr. CGPA 7.81)*

*Bhopal, India*

**BDJJI College, Harli (JAC)**

**June 2020 - April 2021**

*12th (BOARD) (Percentage 69.4%)*

*Hazaribagh, India*

**D.A.V Public School, Barhi (CBSE)**

**June 2018 - April 2019**

*10th (BOARD) (Percentage 63%)*

*Hazaribagh, India*

## Projects

**JobZee [Uniting words, Job Seeking]** | [username-test](#), [password-test](#) | [🔗 code](#) | [🔗 demo](#)

- A full-stack web application built using **React.js**, **Node.js**, **Express.js**, and **MongoDB**, with **Material UI**.
- JobZee provides a platform for users to share their Job and requirement through JobZee posts, interact with other users' content, and express themselves creatively in a secure and user-friendly environment
- CRUD Operations: Implemented Create, Read, Update, and Delete functionalities to allow users to manage their Job.
- User Authentication: Integrated JWT token-based authentication to secure user logins and ensure private access to personal blogs. Utilized bcrypt.js for encrypting user passwords to enhance the overall security of the application
- Description: Implemented a description feature, enabling users to engage with and share Jobs on other users' posts.

**Portfolio [Single page React Application]** | [🔗 code](#) |

- Developed a **React.js** portfolio site featuring project showcases, emphasizing user-friendly UI/UX design..
- Proficiently utilized **React.js**, **JavaScript**, **CSS**, and **HTML** to create an optimized, high-performance website.
- fully responsiveness across various screen sizes, delivering a consistent and accessible user experience on all devices
- Implemented a technology-based project filtering feature, enhancing user navigation and providing a seamless browsing experience.

**NewsBird** | [🔗 code](#)

- Developed a visually appealing web application using **React.js** and integrated with a news API to fetch and display news articles categorized based on user preferences.
- Advanced API Usage: Gained expertise in handling API requests and utilizing fetched data in a real-world application.
- React.js Mastery: Demonstrated strong skills in React.js, building efficient components and managing state for dynamic content rendering.
- UI/UX Design: Acquired knowledge of creating visually attractive and intuitive interfaces to enhance user interaction.

## Experience

**CloudTechDigital [React Developer Intern]**

**April 2024 – July 2024**

- Successfully converted HTML projects to dynamic React applications, boosting website performance.
- Designed visually appealing pages to enhance user experience and received positive feedback.
- Conducted thorough testing to ensure seamless product functionality and resolved critical bugs.
- Collaborated with cross-functional teams to implement new features, increasing website functionality.

## Technical Skills

**CourseWork:** DSA, OOPS

**Languages:** java, JavaScript

**Technologies:** React.js, Node.js, Express.js, MongoDB, Mongoose.js, REST API, Bootstrap, CSS, HTML5

**Tools:** PostMan, VS Code, Github,

## Profile Links

- Github
- GeeksforGeeks
- LeetCode
- CodeChef
- Certifications

## Achievements

- Solved more than **300+** DSA problems across platforms.
- Secured global rank of **1425** in GeekForGeeks's Weekend Contest-113 among **3421** participants.  
-3pt
- Secured global rank of **267** in LeetCode Weekend Contest-75 among **1400+** participants.
- Attained **second** rank in college based on LeetCode performance, highlighting exceptional coding and problem-solving proficiency.