

# SHAMS ALAM

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## Career Objective

A passionate software developer skilled in JavaScript and problem-solving, with experience in coding challenges, dynamic web development. Excited to contribute to innovative solutions as part of a team.

## Technical Skills

- **Programming Languages:** Java, JavaScript, SQL, HTML, CSS
- **Frameworks & Libraries:** NodeJS, React.js, Express.js, Wordpress, shopify
- **Databases:** MongoDB
- **Concepts:** Object-Oriented Programming, Testing, Debugging
- **Operating Systems:** Windows, Linux

## Experience

Zummit Infolabs | *HTML, CSS, JSX, ReactJS, ExpressJS, NodeJS, MongoDB*

July 2024 - february 2025

- Built a registration page with React.js and React Hook Form for form handling and validation.
- Developed backend API using Node.js and Express.js with secure password storage via bcrypt.
- Managed user data in MongoDB and implemented JWT-based authentication.

Appskeetch.ai | *HTML, CSS, JSX, ReactJS, Redux, NodeJS*

March - Present

- Developed and integrated 10+ reusable components into the builder.
- Created SCSS styles and configuration files for each component.
- Collaborated with the team to enhance UI/UX consistency and performance.

## Projects

Gemini Clone | *JSX, CSS, NodeJS, ReactJS, ExpressJS, React Routing, ContextAPI, RestAPI*

- Developed a responsive Gemini AI interface clone using React.js, JSX, and CSS with clean modular component design.
- Implemented React Router for smooth navigation and Context API for global state management.
- Integrated REST APIs with Node.js to handle dynamic prompts and render real-time responses.

Netflix clone | *JSX, CSS, NodeJS, ReactJS, ExpressJS, React Routing, ContextAPI, RestAPI*

- Built a feature-rich Netflix clone using React.js, JSX, and CSS with dynamic UI components for movie browsing.
- Used React Router for page transitions and Context API for managing global app state like selected movies and user input.
- Fetched real-time movie data from REST APIs and handled backend integration using Node.js for seamless content rendering.

Guess My Number | *HTML, CSS, JavaScript, EventListeners, DOM*

- Interactive Gameplay: Users guess a number, receive feedback, track trials, and can reset to play again.
- Dynamic Updates: JavaScript updates messages, trials, scores, and colors based on user input.
- Stylish Design: CSS creates an appealing interface with a retro font, responsive layout, and engaging colors.

## Coursework

- **Relevant Subjects:** Object-Oriented Programming (OOP), Database Management Systems (DBMS), Data Structures and Algorithms (DSA)

## Education

GL Bajaj Institute of Technology and Management

Bachelor of Technology in Electronics and Communication Engineering

Oct 2020 – May 2024

Greater Noida, India

Neehar Meera Senior Secondary School

Class - 12

March 2019 – March 2020

Aligarh, UP, India

Black Dale Senior Secondary School

Class - 10

March 2017 – April 2018

Aligarh, UP, India

## Soft Skills

- Adaptive, Creative, Confident, Collaborative

## Achievements

- Participated in the Mini-Project exhibition organized by the Idea Lab of College.
- Winner of Inter-School Chess Competition.