EDUCATION

UNIVERSITY OF KASHMIR
B.Tech in Software Engineering
Grad. Dec 2022 | CGPA: 7.00

MP COLLEGE
Class XII
May 2017 | Per: 86 %

ELITES CO-ED SCHOOL
Class X
March 2015 | Per: 91 %

LINKS

Github:// **iamzaidakbar**
LinkedIn:// **zaidakbar**
Portfolio:// **Zaid Akbar**

SKILLS

PROGRAMMING

Languages:
• Advance: JavaScript
• Intermediate: TypeScript
• Novice: Python

Tools:
• Git
• Linux
• Windows
• Postman
• Jira

Framework & Library:
• ReactJs
• Redux
• Context API
• Angular Js

Technologies:
• HTML
• CSS
• SCSS
• Bootstrap
• Tailwind CSS

TESTING

• Cypress
• Cucumber

OTHERS

• Public Speaking
• Football

EXPERIENCE

1 Year

CYBER SPARK | Full-Time | Feb 2022 - Jan 2023 | Srinagar, India

FRONT-END: Javascript | React | Redux

• Implemented UI components using React and optimized existing ones by increasing the react render speed and by 2x, resulting in improved page loading time by 43% and resulted in a 25% increase in user engagement.

• Developed Frontend applications for the web in HTML5, SCSS, JavaScript, and React, increasing website speed and performance by 40%.

• Developed and maintained multiple dynamic websites using HTML, SCSS, JavaScript, and React, optimizing them for mobile accessibility and improving page-load speeds by 45%.

• Created secure user authentication protocols, ensuring user privacy and data security, by collaborating with the back end team to make sure the user information was encrypted.

PROJECTS

USER MANAGEMENT SYSTEM JavaScript | React | Redux | SCSS | HTML
Link: // Click here

Overview:
• Implemented authorization, authentication, user management, and role management system that alowed for restricted access and data visibility.

• Optimized the system for user authentication with up to 99.9% accuracy, cut processing time for data retrieval by 30%, and built in redundancy for greater reliability.

User Features:
• logIn • SignUp • Change Password
• Edit Profile • FeedBack • Notification.

Admin Features:
• SignUp • Change Password • Edit Admin profile
• Edit User profile • Reply • Feedback
• Delete Users • View Feedback • Notification
• Search Users • Feedback messages.

YOUTUBE CLONE | JavaScript | React | Context API | Tailwind CSS | HTML
Link: // Click here

• Developed the user interface for a fully-functional YouTube clone using HTML, Tailwind CSS, JavaScript React adhering to responsive design principles to ensure that the application was accessible on a range of devices.

• Utilized React to create reusable components, resulting in a modular and scalable codebase that was easy to maintain and update.

• Worked independently, receiving positive user feedback and continuously iterating on the project to improve its functionality and user experience.