

Summary

"As a passionate MERN stack developer, I bring a dynamic blend of technical expertise and creative problem-solving. With a solid foundation in Node.js and React.js, I thrive on crafting robust and scalable applications. My journey in the tech industry has been marked by a relentless pursuit of innovation and a commitment to staying at the forefront of emerging technologies."

Skills

- React.JS | React Native | JavaScript | Express.JS | Node.JS | C | C++ | HTML | CSS | Firebase
- Tailwind | Bootstrap | MUI | MongoDB | Restful API's | Stripe | Redux Toolkit | media query
- Git | Database | OOP | English, Urdu – All professional proficiency or above

Experience

Associate Software Engineer

[Purelogics](#)

6/2023 - current

- Spearheaded "Bigger Table," a secure personal transaction detail storage platform. Users can invite known individuals via email for seamless collaboration, with a multi-vendor framework for shared data access.
- Led development of "ACTR-4All," revolutionizing group invitations and collaboration. Features include dynamic data visualization and a robust profit and loss tool for informed financial decisions.
- Contributed to "Nurse Brain" project by integrating a third-party API into a Node.js environment, optimizing data flow and ensuring seamless integration.
- Developed a responsive client "Project Gallery," integrating Three.js for immersive 3D visualizations. Collaboration with designers transformed creative vision into a visually compelling digital showcase.

Associate Software Engineer

[Coder-Labs](#)

1/2023 - 5/2023

- I led the development of the "Food Bites" application. The application designed for optimal functionality, features a dynamic menu system, real-time order tracking, and personalized recommendations. I used redux toolkit for storing the user's or admin information and let them login with proper authentication and validations process through node. Moreover, the app is fully responsive.
- Led the development of "Wallet Wise", a React Native application designed to facilitate secure and efficient user transactions. The app provides a seamless platform for users to manage and conduct transactions, ensuring reliability and ease of use. Key responsibilities included implementing robust security measures, optimizing performance, and delivering a user-friendly interface.

Projects

- **Bigger-Table:** Secures transactions, enables email collaboration, and supports multi-vendor data access.
- **Nurse-Brain:** Contributed on integrating a third-party API into a Node.js environment.
- **Food-Bites:** Dynamic menus, real-time order tracking, and personalized recommendations.
- **ACTR-4All:** Built "ACTR-4All," a secure and efficient React Native app for user transactions.
- **Project-Gallery:** Developed a responsive client work showcase with engaging visual presentations.

Education

Bachelor of Computer Sciences

[Virtual University](#)

9/2019 - 11/2023

- Bachelor of Science in Computer Sciences (BSCS)