

# Ali Haider

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## EXPERIENCE

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### MooveGuru - Remote, *Full Stack Web Developer*

Apr 2022 - Present

- Enhanced inclusivity and usability of the platform by implementing accessibility standards (**ARIA, WCAG**), measured by improved user engagement and retention.
- Achieved faster development and improved maintainability by developing reusable components with **JavaScript, ReactJs, TypeScript**, and **ESLint**, tracked through accelerated project timelines, and reduced bug counts.
- Streamlined development, testing, and documentation workflow by integrating **Storybook**, leading to increased efficiency and productivity, quantified by reduced development cycle times.
- Improved visual appeal and enhanced user engagement and retention by revamping app design with **TailwindCSS**, evidenced by increased user interaction and longer session durations.
- Ensured efficient server-side performance by developing and maintaining **RESTful APIs** using **Node.js** and **Express.js**, assessed through improved response times and reduced server load.
- Achieved scalable and flexible data storage by implementing **MongoDB** with **Mongoose** as the database, resulting in optimized data management and system scalability.
- Integrated **third-party APIs** and services to enhance system functionality and improve user experience.

### Yalo - Remote, *Frontend Web Developer*

Feb 2021 - Apr 2022

- Achieved a 15% decrease in user-reported issues through thorough testing and debugging of the internal tool developed with **NextJs** and **TypeScript**, ensuring a reliable user experience.
- Improved frontend performance with faster load times and enhanced user experience by optimizing resources through **lazy loading** and code-splitting techniques.
- Ensured compatibility across various devices by implementing responsive design principles using **Styled Components**.
- Enhanced user engagement and accessibility by implementing internationalization and localization features to support multiple languages, catering to a diverse user base.

### NitroEngine - E-Commerce Website, *Full Stack Developer*

[GitHub Website](#)

- Utilized **JWT** for client-side user session management, ensuring secure and efficient authentication.
- Developed an **admin panel** to track, edit, or update inventory resulting in improved operational efficiency and accuracy.
- Designed user-friendly **UI/UX**, improving user experience and higher customer satisfaction.
- Implemented a robust front-end with a back-end using a view engine, ensuring seamless functionality and performance.
- Integrated **MongoDB** with **Mongoose** as the database solution, resulting in efficient and effective data management.
- Built and maintained secure **REST API** for front-end access, resulting in improved efficiency.

### Password Manager - *Full Stack Developer*

[GitHub Website](#)

- Developed **Reactjs** and **TailwindCSS**, delivering an interactive and visually appealing UI with a **responsive** design.
- Built a secure **Restful API** using **Typescript**, ensuring the storage and retrieval of sensitive information in a safe manner.
- Implemented **CryptoJs** for data encryption to ensure the privacy and security of users' password information.

## SKILLS

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• HTML • CSS • SASS • Tailwind CSS • PostCSS • Styled Components  
• JavaScript • React.Js • Next.Js • JSX • React Context • Next.JS • Redux • TypeScript • Formik • Storybook  
• Node.Js • Express.Js • MongoDb • Mongoose.Js • JWT • Firebase • Heroku • Amazon DynamoDb • Amazon CodeCommit  
• Responsive Design • Cross-Browser Compatibility • Performance Optimization • Mobile-First Development  
• Git • GitHub • Gitab • Open Source • Web content accessibility guidelines (WCAG) • Unit Testing • Agile • Scrum

## EDUCATION

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University of Massachusetts Lowell, Lowell, MA - B.S in Computer Science