

NAVEED AHMED

MERN Stack Developer

CONTACT

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SKILLS

- **Html**
- **Css**
- **Tailwind/Mui/Antd**
- **JavaScript**
- **TypeScript**
- **Reactjs/Redux Toolkit**
- **Nextjs**
- **Nodejs**
- **Expressjs**
- **Nestjs**
- **Mongodb**
- **PostgreSQL**
- **Git**
- **RESTful APIs**
- **Agile Methodologies**

ABOUT ME

I am a MERN Stack Developer with a deep interest in creating efficient and scalable web applications, particularly leveraging PostgreSQL. With a proven ability to self-teach and adapt, I've honed my coding skills to deliver high-quality, user-centric solutions. Eager to take on new challenges, I'm looking to bring my blend of creativity and technical knowledge to a dynamic team.

EXPERIENCES

MERN STACK DEVELOPER, MEDIA TECHTICS

04/2023 - 09/2023

- Developed and launched a dynamic image marketplace, integrating AWS for improved performance.
- Designed and implemented an intuitive admin panel to streamline content management and compliance.

MERN STACK DEVELOPER, M TECHHUB

10/2023 - Present

- Led the backend development of Jadwali, facilitating event management through seamless API integrations.
- Key contributor to a collaborative project developing a ride-sharing application, enhancing route algorithms for user convenience and safety.

PERSONAL PROJECTS

JADWALI (EVENT SCHEDULING PLATFORM)

- Engineered a comprehensive event scheduling system using React for the frontend and Node.js with Express for the backend, mirroring functionality found in established products like Calendly.
- Implemented robust API integrations with third-party calendar services (Google Calendar, Outlook), enabling seamless syncing and event management like Calendly.

RIDE-SHARING APPLICATION

- Led the development of a scalable ride-sharing application, leveraging Node.js and a React Native mobile frontend for cross-platform usability.
- Integrated geolocation and real-time data processing with Socket.IO for live updates, enhancing user experience by providing accurate ETA and trip status.