Umer Nasir

Karachi, Pakistan | +92 3322796289 | umernasirr@gmail.com | linkedin.com/in/umer-nasir | umernasirr.github.io

Work Experience

Full Stack Developer *May 2022 – Current*
AdfireHealth Remote, U.S.

— Spearheaded the end-to-end development and maintenance of Live Recruit, an advanced hiring platform, achieving a remarkable 25% increase in the applicant conversion rate, saving time spent on manual candidate screening.

— Streamlined the recruitment process for multiple healthcare clients, resulting in a 30% reduction in time-to-hire according to the clients' analytics and feedback.

— Implemented real-time video interview functionality, automated candidate screening, and intelligent applicant resulting in increase of the recruitment efficiency.

Frontend Developer *Nov 2021 – Sep 2022*
NeighborSchools Remote (Part-time), U.S.

— Collaborated closely with the development team to drive continuous improvement and innovation for the application, utilising Next.js, GraphQL and PostgreSQL in the technology stack.

— Enhanced application performance by optimising Next.js components, resulting in a 18% decrease in page load times and 35% decrease in deployment time.

— Teamed up with the UI/UX team to identify and propose enhancements to the application's workflow, contributing to a more efficient and user-friendly platform.

Associate Consultant *Jan 2021 – May 2022*
Systems Limited Remote, Pakistan

— Key figure on the Dynamics Commerce team, specialising in developing new modules and client-facing applications using React, Node.js, MongoDB and Typescript.

— Collaborated closely with a cross-functional team to successfully deliver multiple client-facing B2B and B2C E-Commerce stores, resulting in a 20% increase in online sales and improved customer satisfaction.

— Delivered technical guidance and mentorship to 6 junior developers, promoting a collaborative learning environment

Web Intern *Nov 2020 – Jan 2021*
VentureDive Karachi, Pakistan

— Played a vital role in developing a team collaboration application using full-stack technologies, resulting in a 10% increase in inter-team communication efficiency and a 15% boost in overall team productivity.

— Consistently delivered new features and functionality for 2 web portals (developed using React and Angular) within an existing product.

Education

SZABIST, PK *Aug 2017 – Aug 2021*
Bachelor of Science in **Computer Science** Silver Medalist

Technologies & Languages

— Javascript	— Express.js	— MongoDB	— Jarvis
— Typescript	— Nest.js	— GraphQL	— Git
— ReactJs	— React Native	— Docker	— Jest
— Next.js	— SQL	— Amazon Web Services	— Firebase
— Node.js	— NoSQL	— Unit Testing	— RESTful API