

AHMAD AZIZ

SOFTWARE ENGINEER • LAHORE, PAKISTAN • +923324028983

◦ DETAILS ◦

Lahore
Pakistan
+923324028983
ahamadaziz7@gmail.com

◦ LINKS ◦

[Portfolio](#)

[LinkedIn](#)

[Github](#)

[X \(Twitter\)](#)

◦ SKILLS ◦

Fast Learner

Teamwork

Adaptability

JavaScript

NextJs

GraphQL

Software Development

Collaboration

TypeScript

NodeJs

GraphQL

Docker

Git

ReactJs



PROFILE

Software Engineer with a proven track record of delivering high-quality solutions. I have 3+ years of experience in software development, leveraging a diverse skill set including Typescript, Python, React, NextJs and SQL. My educational background includes a degree in Computer Engineering, complementing my hands-on expertise. I am adept at adapting to new technologies and thrive in collaborative environments. I aim to continue honing my skills and taking on new challenges in software engineering.



EMPLOYMENT HISTORY

Software Engineer at Informly, Remote

July 2023 — Present

I am currently employed as a Software Engineer at Informly (SaaS), where I develop and maintain the platform. I utilize Git, Docker, React, Next.js, TypeScript, Node.js, GraphQL, Express, Prisma, Nexus, and more to create efficient and user-friendly software solutions. My responsibilities and achievements include:

- Drive the complete software development lifecycle, ensuring high-quality coding, testing, and deployment.
- Collaborate with cross-functional teams to gather requirements and design business solutions.
- I used Next.js to create reusable components and enhance web app performance by enabling server-side rendering.
- Implemented GraphQL for efficient data fetching and management.
- Lead, research, and develop entire vertical feature sets.

Full Stack Developer at Getdone – Lab, Islamabad

May 2022 — August 2022

During my time at Getdone – Lab, I worked as a Full Stack Developer, contributing to the development of web applications. I was involved in:

- Develop and implement new features for web applications using a range of technologies, enhancing functionality and user experience.
- Ensure seamless integration of user interfaces with server-side logic by closely collaborating with design and back-end teams.
- Optimized image storage and fetching by leveraging GridFS, significantly improving load times.
- Maintain high code quality through active participation in code reviews and providing constructive feedback.
- Create RESTful APIs, enabling seamless integration with other applications.
- Develop a secure authentication system, meeting industry standards for data protection and privacy.



EDUCATION

Computer Engineering, COMSATS Institute of Information and Technology

September 2021 — Present

Cambridge A level, The City School

August 2018 — October 2020

Cambridge O level, Al Majd International School

January 2016 — June 2018