

Naseer Ahmad

Full Stack Developer

Phone: 773-301-0598 | E-mail: naseer.ahmad.mcs@gmail.com

LinkedIn: [linkedin.com/in/ahmadnaseer143/](https://www.linkedin.com/in/ahmadnaseer143/) | GitHub: github.com/ahmadnaseer143

Chicago, IL | Open to relocation

SUMMARY

Full Stack Developer with 4+ years of experience building scalable web and mobile applications for clients including Honda, Acura, and Nissan. Skilled in MERN/MEAN, React Native, and ASP.NET with proven success improving performance, leading teams, and delivering customer-focused solutions.

TECHNICAL SKILLS

Frontend: React.js, Angular, HTML5, CSS, Bootstrap

Backend: Node.js, Express.js, ASP.NET, Nest.js

Mobile: React Native

Languages: C#, JavaScript (ES6+), TypeScript

Databases: MongoDB, MySQL, SQL Server, Firebase

Tools & Cloud: Git, GitHub, Jenkins, AWS

EDUCATION

M.S. Computer Science – Lewis University — *Dec 2025* | GPA: 3.68/4.0

B.S. Computer Science – Comsats University — *Feb 2023* | GPA: 3.39/4.0

WORK EXPERIENCE

Software Engineer – Ibex | *Jan 2023 – Dec 2023*

- Delivered web/mobile apps for Honda, Acura, and Nissan using ASP.NET, Angular, React Native, and MERN.
- Designed and optimized databases in SQL & MongoDB, improving query performance by 30%.
- Built ClearViewPro, a real-time feedback and reporting platform for automotive service departments.

Full Stack Developer Lead – Disruptive | *Jul 2022 – Dec 2022*

- Led a team of 3 developers to design and develop a contract-based project **DaarDoor**, an online property buying/selling platform using the **MERN stack + React Native**.
- Delivered a seamless experience for 500+ users by optimizing listing, search, and transaction workflows.

Full Stack Developer – Bxtrack Solutions | *Mar 2020 – Jun 2022*

- Built and maintained 3+ MERN applications with scalable React.js frontends and Nest.js APIs.
- Developed key modules for **Nextfly.me**, a music distribution platform serving 200+ active users.

ACADEMIC PROJECTS

E-Commerce Website – Lewis University

- Developed a dynamic E-Commerce platform with product browsing, cart, login/register, and secure checkout.
- Tech: Angular, ASP.NET, MySQL.

Spam Email Classifier – Lewis University

- Developed an ML project to classify emails using Naive Bayes and NLP libraries.
- Tech: Python, scikit-learn, NLP libraries.

Remote Employee Monitoring System – Comsats University

- Built a web/mobile system for employee monitoring, timesheets, reporting, and real-time video/messaging.
- Integrated Stripe payment processing for secure transactions.
- Tech: MERN Stack, C#, React Native, Firebase.