Chaudhary Ashran Haider

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# Professional Summary

Experienced software developer with a solid seven-year track record since 2017, specializing in the development, design, and implementation of web applications. Proficient in utilizing technologies such as .NET Core, Angular, React, SQL, and Azure DevOps. My passion for coding dates back to university, and I have continuously sought self-improvement through dedicated research and self-learning.

# Core Competencies

* Rest API Development (ASP.NET, .NET Core, C#, SQL)
* Web App Front End (Reactjs, Vanilla Javascript, Jquery, HTML, CSS, Bootstrap)
* Web App Backend (ASP.NET Core, C#, Entity Framework, Microsoft SQL Server)
* CI/CD Tools (GitHub Actions, Azure DevOps)
* Unit testing: xUnit
* Databases: SQL Server, MySQL, Oracle
* Cloud Platforms: AWS, Azure
* Agile/Scrum | TDD

# Key Achievements

* Led development of a full-stack Asset Management System, delivering production-ready software single-handedly and later managing a team to enhance features and optimize performance – DPL
* Reduced deployment time by 75% by implementing Azure DevOps CI/CD pipelines, streamlining release processes and improving reliability – DPL
* Enhanced system performance and improved end-user experience by optimizing database queries and applying performance profiling to critical modules – Contour Pvt Limited
* Delivered a scalable API integration for NLC Border Terminal System under a tight timeline, enabling faster operational processes – DPL
* Ensured accessibility and usability by incorporating WCAG-aware design and responsive UI enhancements across multiple web applications – Contour Pvt Limited & Fincon Services

# Professional Experience

## Full Stack Developer

CONTOUR PVT LIMITED | Islamabad, Pakistan — March/2023 - December/2023

* Development and maintenance of CRB Cunningham's software using Agile methodology
* Collaboration with team from requirements to ﬁnal delivery of software components
* Active participation in software development using technologies such as C#, ASP.NET Core, React.js, and SQL Server

## Full Stack Developer

DPL | Islamabad, Pakistan — August 2021 – March 2023

* Developed and delivered the successful product 'Asset Management System' single-handedly, later assuming the role of team lead for this project
* Used .NET 6, Entity Framework, MySQL at Backend and, Angular, bootstrap, angular material UI at frontend
* Used Active Directory for authentication of users
* Used Azure DevOps CI/CD for fast deployments on multiple environments on IIS server
* As Senior Backend Engineer developed API using .NET 6, Oracle DB at backend in short time period and deployed beta version at NLC data center
* Took charge of project as senior software engineer and resolved issues of software architecture and environments creation in NLC (National Logistics Cell) Border terminal system
* Took part in requirements gathering meetings with client at NLC HQ

## Full Stack Developer

DPL| Islamabad, Pakistan — April 2019 – March 2021

* Participated as ASP.NET MVC Developer, contributed ideas, developed multiple features in admin portal of banking app of Arro Money project
* Worked as full stack developer on multiple features of this healthcare project such as user feedback module, doctor public proﬁle page optimization and improvements in various pages of the app using technologies of ASP.NET Core 2, Razor pages and Angular

## ASP.NET Developer

Fincon Services | Islamabad, Pakistan — Feb 2018 – April 2019

* Developed backend API for a survey android app using ASP.NET and SQL server as backend and web app for reporting based on survey data

## ASP.NET Developer

COMSATS IT Center | Islamabad, Pakistan — Feb 2017 – OCT 2017

* Worked as junior developer on Comsats student portal using ASP.NET Webforms technology and SQL Server as backend
* Developed multiple forms in the application and worked on reporting pages

# Education

**Graduate Certificate in Project Management in IT** — August 2025  
Seneca Polytechnic, Toronto, Canada

**Graduate Certificate in Cloud Architecture and Administration**— August 2024  
Seneca Polytechnic, Toronto, Canada

**Bachelor of Science (Computer Science)** —2017  
COMSATS University, Islamabad, Pakistan