

Lavkush Raj

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Location: Ayodhya

OBJECTIVES

I look for an opportunity where I can focus on a challenging career in an organization which gives me a scope to update knowledge in every step. I must prove myself as a good team member and perform my duties with best abilities to deal with as many projects try my level best to get success.

Professional Summary

- Proficient in developing web applications and RESTful APIs using .NET Core and Web API.
- Experienced in full-stack development with .NET Core and Angular for scalable solutions.
- Skilled in designing and integrating APIs for seamless data exchange.
- Strong understanding of web and API development lifecycles, from design to deployment.
- Adept at Agile methodologies, ensuring efficient development and delivery.
- Competent in writing and executing test cases for robust application reliability.
- Experienced in debugging and optimizing .NET Core, Web API, and Angular applications.
- Extensive experience in developing cross-platform web applications using .NET Core, Web API.

QUALIFICATION AND ACHIEVEMENTS

Qualifications	<ul style="list-style-type: none">● B-Tech in Information Technology from AKTU University in 2022● Class XII(UP) from RBN Inter Collage, Ayodhya UP in 2018● Class X(UP) from MSA Inter Collage, Ambedkar Nagar UP in 2016
Skills	<ul style="list-style-type: none">● Programming Languages: C, C#● Web: HTML, CSS, JavaScript, ASP.Net Core MVC, MVC Asp.Net Core 6, Web API, Angular 12● Database: SQL Server
Achievements	<ul style="list-style-type: none">● Earned LinkedIn Badges● Won inter school GK competition.● Participated in a Hackathon organized by hacker Rank.

PROFESSIONAL EXPERIENCE

Company :- HCL (July 2022 – Till date)	
Project Name	Global Claims System
Technology used	C#, Asp.Net Core 6, Angular 12, SQL
Role	Full Stack Developer

Description:

A comprehensive internal web-based application developed for HCL employees to manage and submit various types of expense claims, including travel, non-travel, cell phone reimbursements, and salary/medical claims. The system provides a user-friendly interface for employees to initiate claims, upload supporting documents, and track approval statuses. It also includes workflows for approvers and finance teams to review, approve, or reject claims based on predefined policies.

The application enhances transparency and efficiency in expense processing and minimizes manual intervention.

Role and Responsibilities:

- Developed web applications and APIs using .NET Core, ensuring seamless integration with Angular.
- Wrote clean, maintainable C# code following best practices.
- Built and consumed RESTful APIs for data handling and authentication.
- Worked with UI/UX teams to create responsive and intuitive web interfaces.
- Performed unit and integration testing to ensure software quality.
- Optimized app and API performance by resolving bottlenecks.
- Managed repositories and CI/CD pipelines using Azure DevOps.
- Documented development processes, APIs, and technical specs.
- Provided technical support during UAT, troubleshooting issues.