



Alok Yadav



Programmer Analyst Trainee

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## CAREER OBJECTIVE

Looking forward to associating myself with an organization, where there is an opportunity to share, contribute and upgrade my knowledge for the development of self and organization served.

## WORK EXPERIENCE

### Junior Software Engineer-Intern | March 2024 – July 2024

As a Junior Software Engineer-Intern at People Tech from March 2024 to July 2024, I focused on testing various variants of General Motors vehicles using a simulator. My role involved ensuring the accuracy and reliability of the simulations, identifying and troubleshooting issues, and collaborating with the development team to enhance the performance and functionality of the vehicle models. This hands-on experience allowed me to develop a strong understanding of automotive software testing and simulation technologies.

### PAT | Oct 2024 – Feb 2025

Currently undergoing training program on ADM Dot Net Standard where I'm learning C#, SQL, HTML, CSS programming courses, gaining strong core and technical knowledge in these courses.

## ACADEMIC QUALIFICATION

- **Guru Nanak Institute of Technology, Hyderabad.**

B. Tech in Computer Science and Engineering | Aug 2020 – 2024 | CGPA – 8.32

- **Central Academy School, Kota.**

Class 11<sup>TH</sup> & 12<sup>TH</sup> HSC | 2018 – 2020 | 82%

- **Army Public School, Chennai**

SSC | 2018 | 89%

## PROFESSIONAL SKILLS

- Software skills known: Working knowledge in Jira, SSMS.
- Programming skills known C#, SQL, JAVA.
- Experience in ASP.Net , MVC , Entity Framework, Ado.Net
- Adapting to any environment or culture.
- Ability of willingness to learn new things.
- Ability to work independently or as a part of a team.
- Good at oral and written communication

## PROJECT WORKS

- **Job Portal:** The Job Portal Application is designed to streamline the job search and recruitment process by providing a comprehensive platform for job seekers and employers. The application is built using ASP.NET, ensuring a scalable and maintainable architecture.
- **Blockchain-based Data Sharing:** I developed a Java-based blockchain solution for secure group communication in Mobile Edge Computing (MEC). This involved implementing dynamic key generation and encryption for mobile devices, as well as enabling secure identity verification during sub-network transitions.

## PERSONAL DETAILS

- Languages known : English, Hindi.
- Domain Interests : Programming, Backend.
- Hobbies : Playing outdoor games, Travelling, Watching spiritual podcasts.

## DECLARATION

I hereby declare that the above-mentioned details are true to my knowledge and belief.

Yours faithfully

Alok Yadav