

Tanu Sharma

Associate

Contact

Address :

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Skills

React.js



Asp.net MVC



Databases (MySQL, SQL server)



Web Technologies (HTML, CSS, JS, Bootstrap)



Problem Solving Skills (C,C#, Python)



Operating System (Windows, Linux)



Tools (Visual studio, Git, MS Office)



Certifications

- Machine Learning-Coursera.
- Full stack Development with React and node-GFG.
- Data science specialization in machine learning with AWS, python and Red hat enterprises linux.-Adhoc
- Smart Hackathon 2020 participation.

An aspiring Software Engineer Currently working with various .Net frameworks with various frontend languages. Currently looking for a frontend developer role. Aims to be associated with an organization that offers a responsible position utilizing my skillset and opportunity to grow with new trends.

Work Experience

Associate

Cognizant Technology Solution, Gurgaon

2021/04 - Current

- Have expertise with different .Net technologies like **ASP.NET MVC, ASP.NET Web Services.**
- Having Proficiency in front end languages like **HTML,React,CSS,Javascript.**
- Database Technologies such as **SQL Server.**

Red Hat Certified System Administrator - Intern

Adhoc Networks, Jaipur, Rajasthan

2020/06 - 2020/07

- Underwent training for Red hat Certified System Administrator.
- Programming With Python and its Module NumPy, matplotlib.
- Machine Learning using Python and Web Scraping.

Projects

SnapUp(An E-commerce website):

Snapup is an eCommerce web application built with react and redux for state management and store state of variables for online shopping. Snapup provide users a good UI experience that uses HTML and CSS. It also provides all the required functionality like adding or deleting items from cart etc using Javascript .

C-Vaccine:

This application is created to book a vaccination slot according to users location. It's a project created using ASP.NET MVC, entity framework and used React,Javascript,HTML,CSS that helped in creating front-end.

Route Optimization and railway reservation system

(Smart India hackathon 2020, finalist):

This project was created in SIH 20 that provides alternative paths from source to destination for a user to get confirmed ticket in optimal time using Python . Also used Artificial Intelligence algorithm for the route ranking.

Education

2017/07 – 2021/07

Bachelor of Technology: Computer Science Engineering-73.2%

Poornima College of Engineering - Jaipur

2016/05 - 2017/05

Senior School Certificate: Science – Math ()-76.6%

Silver Oak School, Alwar(Rajasthan)

2014/05 – 2015/05

Secondary School Certificate- 8.8CGPA

Silver Oak School, Alwar(Rajasthan)

Extra-Curricular

- Hackerrank : C: ★★★★★ Python: ★★★★★ SQL: ★★★★★
- Participated in college Technical event Aarohan.
- A Member of social activity club "Helping Hand" during college.
- State Level Handball Player.