

VIPUL GOYAL



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PROFILE

Self-motivated Developer with experience of 1 year of collaborating and working on multiple web based projects. Passionate, hardworking coder with penchant for developing customized interfaces. Enthusiastic team player ready to contribute to company success

SKILLS

- ASP>Net MVC
- C#
- MySQL
- MEAN Stack
- Python
- HTML
- CSS
- Microsoft Excel

EXPERIENCE

ASSISTANT SYSTEM ENGINEER TRAINEE

Tata Consultancy Services

2021 - Present

.NET Developer

- Maintained 3 .NET based client applications along with a team member.
- Resolved security issues and written test cases also.
- Documentation of applications workflow ,design ,data flow ,working and major nuget packages.

Angularjs Developer

- Tested the data-fetching API of applications and updated the non working ones accordingly.
- Updated the application UI according to client requirement.

EDUCATION

SENIOR SECONDARY

Mahaveer Public School

2017

80%

BACHELOR OF TECHNOLOGY

Poornima College of Engineering

2017 - 2021

70%

CERTIFICATES

- ASP.NET MVC FROM UDEMY
- MEAN STACK DEVELOPER FROM CDAC ATC NETCOM
- PYTHON ,DATA SCIENCE ,MACHINE LEARNING SPECIALIZATION BY MICHIGAN AND STANFORD UNIVERSITY FROM COURSERA

STRENGTH

Inter-personal skill

- Hard working
- Eye for detail
- Motivator and Leader
- Decision Making

Inter-curricular skill

- Database Management System
- Data Structures and Algorithm

PROJECTS

DIAGNOSTIC LAB MANAGEMENT SYSTEM

- Conceptualized ,designed and created a web application aimed at eliminating ,the manual process at diagnostic lab.
- It helps a user to book appointment, report collection and price comparison between two labs ,automating the end to end process
- Created during my second year

NUMBER PLATE DETECTION AND DATA FETCHING

- As a Final year project with 4 team member, we designed this project in which if a vehicle breaks a traffic signal than its its image will be auto-captured .Then through deep neural network we will fetch the number plate image from the vehicle image.
- Then using computer vision it detects the license plate numbers and using web scraping ,fetches the data of its owner and takes further action.