

Manoj C

LinkedIn

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DOT NET DEVELOPER

Experienced .NET developer with hands-on experience in web development. Skilled in **HTML, CSS, ASP.NET, MSSQL, jQuery, JavaScript and ASP.NET Core MVC with expertise in using Visual Studio, bitbucket, Jira, Source tree**. Proficient in front-end development, creating visually appealing user interfaces and implementing responsive designs. Experienced in back-end development using ASP.Net Core programming and database integration. Detail-oriented problem solver with excellent communication skills, capable of collaborating effectively with cross-functional teams. Continuously learning and adapting to new technologies to deliver innovative and efficient solutions.

TECHNICAL SKILLS

Languages : C#, ASP.NET, .NET Core, java, HTML, CSS, Java script, jQuery.
Frameworks : ASP.NET MVC, ASP.NET Web API, Entity Framework, .Net Framework.
Databases : MS SQL Server, MySQL.
Dev Tools : Visual Studio, Git, Bitbucket, GitHub, Jira, Source Tree.

EXPERIENCE

Software Engineer

Oct 2021 - Present

Fidelity National Information Services Pvt Ltd (FIS)

Remote – Bangalore, Karnataka, India

- Developed and maintained high-performance web applications using ASP.NET and ASP.NET Core, adhering to best practices and coding standards, resulting in enhanced user experience, added needful features to the project.
- Worked on Billing reports, Wire payments, Device configuration and SSO configuration for new resellers, Contributed to its successful with team.
- Developed a feature(automation) for Branding Email templates, that would be reduced 95% of the manual efforts and Received recognition for work and contributions.
- Collaborated in the development of a new feature set for a product, contributing to its successful release and receiving recognition for outstanding teamwork and contributions.

EDUCATION

PES College Of Engineering

Mandya, Karnataka, India

Bachelor of Engineering in Computer Science and Engineering

Sep 2018 – July 2021

Govt Polytechnic College

Mirle, Karnataka, India

Diploma in Computer Science

July 2015 – May 2018

PROJECT

Driver Drowsiness System

C Programming and Python

- Developed a real-time computer vision-based driver drowsiness detection system using machine learning techniques to enhance road safety and prevent accidents caused by driver fatigue.
- The main part of this project is detection of drowsiness, for that we use a camera for detecting image or face, Eye detection is the important part of this project will be done using OpenCV.
- **Real-time Monitoring:** Designed the system to analyze live video feed from a camera mounted in the vehicle.
- **Facial Landmark Detection:** Employed facial landmark detection to track facial features such as eyes, mouth, and head position.
- **Drowsiness Classification:** Developed a machine learning model to classify driver alertness based on facial cues.
- **Alert Mechanism:** Implemented an alert mechanism (audible and visual alerts) when signs of drowsiness were detected.