Prince Goswami

Software Engineer

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ዶ■ Profile

As an accomplished software developer, a successful career in this field is envisioned by me. Further growth opportunities and challenging projects are sought after, where my skills and expertise can be utilized to their fullest potential. Advancement and learning opportunities will be continuously pursued, to contribute to the growth and success of the organization.

Projects

DU_InterviewMaterial

Jan 2023 – Mar 2023

Developed a web application for aptitude preparation with .Net core MVC and SQL database that provides users with a range of Aptitude questions, and access to practice tests, study materials, and tutorials.

Happy Homedecor, Morbi

Mar 2022 - Apr 2022

Designed and developed a visually appealing home decor website using **ReactJS** and API integration with **PHP**. The website includes product categories, search functionality, detailed product descriptions, and a contact form.

Savior Apr 2023

Road safety tool

Participated in hackathon arranged by Gateway Group of Companies at our college and developed a .Net tool in 30 hours. That displays records of past accidents on map and indicating danger zones.

Student management May 2023

Desktop Application

The project merges ASP.NET Core and WPF for frontend and backend. The backend employs a .NET API with Entity **Framework** for scalable development, a visually appealing UI, and simplified database access.

Professional Experience

Teaching Assistant

Feb 2022 - Mar 2023 | Rajkot, India

Darshan University

Worked as a Teaching Assistant in my college, and got opportunity to improve technical skills in **Data Structure**, **OOP** and Database management. Also learnt time management and communication skills through this.

Certificates

Education

B.Tech Nov 2020 - present

Darshan Institute of Engineering and Technology *∂*

CGPA: 8.75

HSC Jun 2018 - Mar 2020

School of Science *∂* percentege: 75.4%

SSC Jun 2017 - Mar 2018

Cosmic School

Percentage: **85.67%**

Skills

Languages: Java, JavaScript, C#, C, SQL, Python

Concepts: Data Structure, OOP, DBMS, Software Engineering,, Data Science, Machine Learning

Technologies: ReactJs, RDBMS, ASP. Net Core, SkLearn, Numpy

Soft Skills: Communication, Problem-solving, Event management, Team worker, Versatile