Anubhav Sarkar

Software Intern

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WWW https://github.com/deadwing7x?tab=repositories

Software Developer Intern with training and experience in Full-Stack web development. Knowledgeable in wide range of development languages and methodologies. Bright critical thinker with proven talent for learning quickly in results-oriented environment.
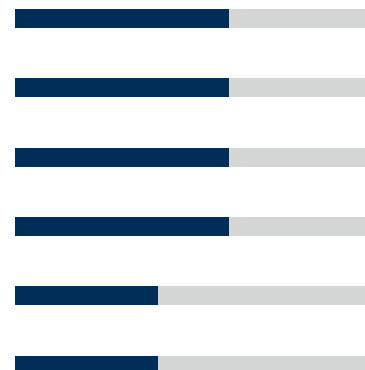
Skills

C++

Angular 2+

C#

ASP.NET Core

TypeScript

Microsoft Azure

SQL Server

Agile environments

Work History

2019-10 - 2020-10

Software Intern

MAQ Software, Mumbai, Maharashtra

Client - Project:
- Collaborated with other developers to develop new features according to client requirements. Wrote well-tested code in C# and Angular JS for an ASP.NET Framwork Web App.

Internal - Project:
- Developed a web app from scratch using ASP.NET Core using C# for backend development and Angular 2+ (TypeScript) for the front-end. The app was secured with Azure Active Directory authentication allowing only users within the organization access to the Portal. The portal is used daily by many users in the

organization.

Client - Project:

- Implemented a custom people - picker component, with add and delete functionalities on a Dynamics 365 portal using JavaScript, which allows the authenticated user to search for other users in his organization. The component authenticated the users on the basis of the MSAL library provided by Microsoft.

Client - Project:

- Worked closely with other developers to develop new features on a web app according to the requirements provided by the client. Performed unit testing on all the C# code that was developed by me, to provide clean and tested features. The web app uses ASP.NET Framework with C# for the backend and CSHTML and JavaScript for the front-end. Also racked up some experience of working with Azure Cosmos DB while working on the project

Education

2016-08 - 2020-07

Bachelor of Science: Computer Science Engineering

Lovely Professional University - Jalandhar, Punjab

- Graduated with 7.31 CGPA

Certifications

2019-11   Querying Data with Microsoft SQL Server - Microsoft

2019-12   Analyzing and Visualizing data with Microsoft Power BI - Microsoft

2020-08   JavaScript (Basic) - HackerRank

Trainings

Training in Machine Learning and Python (Jun - Jul' 18)
- Training on ML Classification and Regression Models and Python.
- Worked on a project to achieve high accuracy of prediction using any ML model on the MNIST dataset.
- Objective: Obtain an accuracy of 97% on the predicting model.
- Result: Designed a model that predicted with 97.4% accuracy.
- Tools: Python, Jupyter Notebooks.

Interests

Full - Stack Development

Front - End Development

Languages

English

Hindi

Bengali