Skills :

Leadership
★★★★☆

Team Player
★★★★☆

Problem Solving
★★★★☆

Multi-Tasker
★★★★★

Technologies :

C++ : ★★★★★

PowerBI : ★★★★★

C# : ★★★★☆

Python : ★★★☆☆

ASP.net : ★★★☆☆

Angular : ★★★☆☆

SQL : ★★★☆☆

VsStudio: ★★★★☆

/Code Atom : ★★★★☆

Eclipse : ★★★★☆

Colab : ★★★★☆

Azure DevOps : ★★★★★

GitHub : ★★★★☆

Hobbies :

Music Production
(https://bio.site/e94cbH)

Vibhu Dhyani

Problem Solver, Quick Learner, MultiTasker

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Dehradun, India | https://rb.gy/pa4smu[1]

EXPERIENCE :

Infosys — *System Engineer*

07/2021 - Present

- **Developed PowerBi** reports for the client, **BP (British Petroleum)** for their **Castrol portfolio** which helped them to take decisive measures for their teams.
- Managed Azure Devops for the same and **integrated the hierarchy** between different projects which inturn were **integrated into PowerBi** Reports that gave the client a complete organisation level insight.

EDUCATION :

Qualifications	Institute	Year	Score
Bachelor's in Computer Sciences (B.Tech)	Graphic Era Hill University , Dehradun	2021	8.81 SGPA
XII	D.A.V Public School, Dehradun	2017	77.80%
X	D.A.V Public School, Dehradun	2015	9.4 CGPA

PROJECTS :

Assignment Scheduler — *Infosys Internship*

(02/2021 - 06/2021)

Problem Statement : Infosys's Internship Program is one of the largest programs in India. They needed something to automate the process of assignment scheduling.

Contribution : As a **leader**, **proposed ideas to the team** (Database Design , Logical Design for the backend as well as for the frontend) , which were finally incorporated into the project Worked on all the layers (**DataBase, DAL, API, TypeScript**), and helped team members when they were stuck.

Technologies Used : **SQL**(*DB*), **C#**(*DAL*), **ASP.Net Core** (*API*), **Angular**(*Frontend*).

IDEs : Visual Studio 2019

Brain Tumour Detection — *Self*

(07/2020 - 06/2021)

Colab Link : https://rb.gy/y0kfzz

Problem Statement : Even today experienced Neurologists sometimes can't identify Brain Tumour in MRI's which leads to misdiagnosis and can be lethal.

Contribution : That's Why I developed a Brain Tumour Detection Model using CNN (Convolutional Neural Network) in Tensorflow and Keras.

Technologies Used : **Python** , **Keras**, Tensorflow .

Dataset : Kaggle (https://rb.gy/fef4vc)

IDEs : Google Collab

Crypto-Tracker - *Self* - React App Git :- (github) Live : - (Live-netlify)

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