

EDUCATION

Bachelor Of Technology (CSE)

The NorthCap University

2019 – 2023

CGPA : 7.4

Intermediate (St. Michael School)

2018 – 2019

Percentage: 80.2 %

PERSONAL PROJECTS

AUGMENTED REALITY IMPLEMENTATION

- Implemented an API from Scratch to Augment a 2D image on some other Image .
- Feature Detection , Feature Matching , Image Augment are The Phases of Project. This project is done under Industry Mentor .
- Tools/Technologies: Python , Open-CV , ORB Algorithm .
- [GitHub Repo](#)

EMAIL/SMS SPAM CLASSIFIER (Team Project)

- Aim to build a ML model which classify the Mail / SMS received is Spam or Unspam .
- Accuracy of **97.8%** and Precision of **1.0** .
- Tools/Technology : Naive Bayes Multinomial classification Algorithm , Python , StreamLit
- [Live Demo](#) [GitHub Repo](#)

WEATHER- APPLICATION

- This Project is Completed under Future Ready Internship where we have to make a project and deploy it to Azure .
- Design a Web Application which gives weather update . You can Give Your City Name or “Get Device Location “ to get weather update of your Location .
- Tools/Technologies: HTML , CSS , Nodejs , API , Azure , Azure Web app .
- [Live demo](#) [GitHub Repo](#)

SKILLS

- Data Structure & Algorithm, Problem Solver
- Languages** – Java , C++, Python , SQL
- Familiar** – OpenCV , TensorFlow , Azure
- Operating System** - Linux , Windows
- Coursework** – OOPS , DBMS , OS
- Soft Skills** – Team Player , Communication skill

SDE INTERNSHIPS

FRT INTERNSHIP

(JAN-2022 – Present)

- FRT Internship** is a virtual Internship Organized by Microsoft . where we Learn about Azure and GitHub Tools .
- Completed Self-Learning Module , Industry mentor Video and at Last Submit a Project “Weather- Application “
- Tools/Technologies Learn and Used : Azure , Azure Web Apps , functions , Cosmos db , GitHub , Nodejs .

STUDENT CONTRIBUTOR (Mar2022 – Present)

- Girl Script Summer Of Code** is an Open source event where coders from all world contribute to open source project .
- Working on NLP and Posture Detection Projects
- Also Networking with lot of People During Internship.
- Tools/Technology learn and Used : NLP , OpenCV , Posture Detection , Python , Nodejs

MARUTI SUZUKI INDIA LTD.

(Jun2021 – Aug2021)

- Maruti Suzuki India Ltd.** Is an automobile company which Manufacture car and Sales in India.
- Worked On two Projects : **CSPM** and **WAF** , prepared a detailed report and submitted it to the Project Manager .

Achievements

- Flizzbuzz coding context organized by Fest-DA-IICT**
Global Rank 438
- Codechef Max Rating 1638 DIV 2 .
- Codechef October Challenge Global Rank 81
- Rank 1424 In Starter 18 organized by Codechef .
- Rank 11 in Institute at GeeksForGeeks Problem Solving .

Others Activities

- Completed Software developer Internship of WALMART and JP MORGAN through FORAGE.
- Working with “Bada Business and SR10x” community , managing there Website and Google My Business .