JOOHI JAHAN B

MAIL ID: [**joohijahan2003@gmail.com**](mailto:joohijahan2003@gmail.com)

PHONE: **6385497730**

LOCATION: **VELLORE**

### A Highly-motivated BE Computer Science & Engineering Graduate with in-depth knowledge of languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my career.

# EDUCATION

## Annai Mira College of Engineering and Technology

### BE Computer Science and Engineering

2020 - 2024| Vellore

GPA: 8.95(till 7thsem)

## VRV Girls Hr. Sec School

### 12th Standard

2019 - 2020|Ranipet

Percentage: 73%

## VRV Girls Hr. Sec School

10th Standard

2017 - 2018|Ranipet

Percentage: 93%

# LINKS

Github:// Joohi04

LinkedIn:// joohi-jahan-78414a239

# SKILLS

## PROGRAMMING

• Python

• Java

• SQL

• OOPS

• HTML

• Tableau

• Power BI

**SOFT SKILLS:**

• Ambitious

• Prompt

• Contributive

• Quick to Adapt

• Analytical Thinker

# LANGUAGES KNOWN

• English

• Tamil

# INTERNSHIP

**OASIS INFOBYTES** |Web Developing Intern

Feb 2022 – Mar 2022

* I have done a 1month Online internship in web developing and designing.
* It consists of 3 tasks such as developing a Todo List, Tribute Page and Calculator.

# PROJECTS

**VIRTUAL MOUSE**

Mar 2023 – May 2023

Virtual Mouse replaces physical mouse which enhances the user experience and accessibility. The operation of the mouse is controlled by hand gestures.

**ADVANCED CRIME CLASSIFICATION SYSTEM**

Apr 2023 - Jul 2023

The project aims to develop an intelligent system that utilizes techniques to automatically classify and analyze different types of crimes based on visual information. An IBM guided project provided by Naan Mudhalvan.

**DETECTING MALICIOUS URLs USING DATA ANALYSIS**

MAR 2024 - MAY 2024

A Website used to detect the URLs using data analysis and Machine Learning Algorithms. It uses three different ML algorithms like Decision Tree, Regression Analysis and Random Forest which increases the detection efficiency.

# COURSES

**PYTHON COURSE FOR BEGINNERS**

JUL 2023 – AUG 2023

A Scaler online course which helps us learn fundamentals of python. It consists of oops concepts, syntax, basic program structures etc.

**DATA SCIENCE COURSE CUM PROJECT**

JUNE 2024

I’m currently doing my data science project titled “A Realtime Application for Emotion Detection”.

# ADDITIONALS

# Data Science Brain Storming in Tableau, a 2days workshop on the basics of Tableau and data analysis.

# One Month online internship in python programming at Techno Hacks.

# I have done a mini project in web development on “Basic Candy-Crush game”.

# A Naan Mudhalvan beginners course in AR/VR with task on building 3D conference room using Blender.