

### CONTACT

+91-7845242115 amithuuysen@gmail.com Trichy-620015, Tamilnadu India linkedin.com/in/amithu-uysen

#### SKILLS

- Python
- SQL
- C
- Java
- HTML + CSS
- MS Excel
- Power BI
- Coding
- Problem Solving
- Database Management
- Data Analyzing
- Data Mining
- Predictive Analysis
- Logical thinking
- Data Visualization
- Azure Fundamentals

## AREA OF INTEREST

- Data Analysis
- Software Development Engineer
- Python Programming
- Front-end Development

# AMITHU UYSEN

CSE | PYTHON | DATA ANALYSIS | HTML+CSS

#### PROFILE

Good at Problem Solving Skill and Self-Thought Programmer with innovative Hands-on Experience with Data Analysis using Python and MS Excel. And I have good knowledge of the process of data integration using ETL (Extract, Transform, Load) and summarize data using EDA (Exploratory Data Analysis) approach for Data Analysis. I ready to develop my skills and knowledge with any type of organization.

#### INTERNSHIP

✓ Data Science Internship at Widhya

Jan/2021-Feb/2021

This is a 4-week WFH internship program where I required to complete 4 gamified projects assigned by Widhya. Every project consists of different phases like Data Collection & Analysis, Data Manipulation, Build model, Test Model and Knowledge Evaluation.

✓ Data Analytics Internship at Widhya

Oct/2020-Nov/2020

This is a 4-week WFH internship program where I required to complete daily tasks to perform IPL match analysis using past dataset. Points will be given based on the perfect evaluations. Every day I have to perform analysis to predict the results about the match.

#### EDUCATION

> Bachelor of Engineering 2017-2021

SRM TRP Engineering College, Trichy

Higher Secondary Certificate
Boiler Plant Boys Hr. Sec. School, Trichy

Secondary School Leaving Certificate2015

**Boiler Plant Boys Hr. Sec. School, Trichy** 

## **PROJCETS**

- ✓ Attendance using Face Recognition
- ✓ Uber Data Analysis
- ✓ Bitcoin Price Prediction
- ✓ Windows Application to download YouTube Videos

#### CERTIFICATIONS

- ✓ Problem Solving, Hackerrank
- ✓ Data Analysis and Visualization Foundations
- ✓ Data Analysis with Python Issued by IBM
- ✓ Machine Learning with Python Issued by IBM
- ✓ Crash Course on Python by Google, Coursera.
- ✓ Microsoft Certified: Azure Fundamentals