

Nimiya Davis

Software Engineer

CONTACT INFO

✉ nimiyaad51096@gmail.com

☎ +91 7025455500

📍 C1-9, VT - Trine ,

Kollamkudimughal,

Kakkanad - 682021

Kochi, India

PERSONAL INFO

Date of Birth: Oct 5,1996

Marital Status: Married

Sex: Female

Nationality: Indian

SKILLS

Hardworking

Good Analytical Skills

Efficient

Positive Attitude

Problem solving abilities

Quick Learner

Ability to work with a team

Good communication Skills

LANGUAGES

English : Fluent

Malayalam : Native

Hindi : Basic

CAREER OBJECTIVE

To pursue a challenging career in a result-oriented organization where my skills and education will be utilized towards growth and advancement and also provide an opportunity to learn new Technologies.

ACADEMIC DETAILS

July 2022 - Present: Data Science with AI,
Expertzlab, Palarivattom

2014 - 2018: Jyothi Engineering College, Cheruthuruthy,
B. Tech - Computer Science Engineering,
CGPA - 7.28

2012 - 2014: St. Raphael's C.G.H.S.S, Ollur
Higher Secondary - Bio Maths - 93%

2002 - 2012: St. Paul's C.E.H.S.S, Kuriachira
SSLC - 93%

SOFTWARE SKILLS

Languages : Python, SQL, HTML, CSS, Javascript

Python Libraries : Pandas, Numpy, Matplotlib,
Beautifulsoup, Sklearn

Datafile formats : json, csv, xml

Database : MySQL

Web framework : Django

Tools : Git, Pycharm, Jupyter notebook, VS code, MS office,
Google Docs & Sheets

DataScience : Data preprocessing and analysis,
Machine Learning algorithms

Operating System: Windows, Linux, MacOS

B. TECH PROJECTS

1. Authentication Method Using Biometric Traits

Duration : 4 months

Team size : 5

Platform : Octave

Description : We use machine learning for finding which biometric traits(face or ear) is more efficient for Authentication methods.

2. Sign Language Interpreter

Duration : 4 months

Team size : 4

Platform : MATLAB R2013a

Description : Communication between deaf and normal people can be made easy

COURSES & WORKSHOPS

- Attended workshop on Swarm Robotics conducted by CESA
- Participated in workshop on ANDROID conducted by Kerala Startup Mission
- Active member of CESA & CSI (2015 - 18)
- Completed Mooc course provided by Stanford University on topic SQL
- Completed Mooc course on Deliver-Mission Critical, Highly Available and Secure Data by
- Microsoft Virtual Academy and got the Certificate of Completion by Microsoft
- Completed Mooc course provided by Berkeley University on topic The science of Happiness

DECLARATION

I hereby declare that the above-mentioned information is correct to the best of my knowledge and I bear responsibility for the correctness of the above-mentioned particulars.

Place: Kakkanad

Date: 15/12/2022

Nimiya Davis