

Bushini M

Coimbatore, Tamil Nadu, India

<https://www.linkedin.com/in/bushini-m-98727a257>

+91-6369115068

bushinimuralidharan@gmail.com

<https://github.com/BUSHINIMURALIDHARAN>

I am an enthusiastic full-stack developer with a proven ability to design, develop, and deploy complex web applications. I leverage my proficiency in both front-end (HTML, CSS, JavaScript) and back-end technologies (Python, MySQL, Git, etc..) to bridge the gap between user experience and server-side functionality. I thrive in collaborative environments and possess a strong problem-solving mindset, allowing me to deliver innovative solutions with a focus on efficiency and scalability.

Education

Major in Information Technology

2021–2025 BATCH

8.28/10 CGPA (UPTO 5TH SEMESTER)

Hindusthan Institute of Technology–Coimbatore, India

Passed Higher Secondary with 80.5%

MAY-2021

Municipal Girls Higher Secondary School–Thiruvannamalai, India

Passed SSLC with 74.5%

MAY-2019

Bhagavan Higher Secondary School–Thiruvannamalai, India

Key Skills

- Demonstrated competency in web development technologies:
 - HTML5.
 - CSS3.
 - JavaScript.
 - React.js.
 - Python
 - MySQL
 - Git & GitHub.
 - MS Excel
- Excellent written and oral communication skills in English, effective collaboration.

Certification

- Programming Foundation in python from NXT wave
- Software Testing Tutorial from Great Learning
- Design Thinking for Beginners from Simple Learn and Coursera
- Binary Trees from Great Learning
- Data Structures in C from Great Learning.

Languages Known

- Tamil
- English
- Telugu

Projects

Credit Card Fraud Detection-Machine Learning

Algorithm: Hidden Markov Model

Code: Python

Proficient in implementing cutting-edge techniques for credit card fraud detection, my project showcases the application of Hidden Markov Models (HMMs) to identify fraudulent transactions with high accuracy. Through meticulous analysis and model development, I have contributed to enhancing security measures and minimizing financial risks for businesses.