



Mirchandani Dolly

Certification Badges:



dollymirchandani2627@gmail.com
dollyMCA24@ced.alliance.edu.in



9376302986



linkedin



GitHub



HackerRank



LeetCode

ACADEMICS

- Master's Degree (PG) 2025**
Alliance University, Bangalore, Karnataka
Sem 1 SGPA-(9.2) | Sem 2 SGPA-(9.1)
- Bachelor's Degree(UG) 2024** **7.96**
NavGujarat College of Computer Applications,
Ahmedabad, Gujarat.
- HSC 2019** **75.2%**
Swami Vivekanand Vidhyalay, Ahmedabad, Gujarat.
- SSLC 2017** **72.5%**
V.I. Patel English School, Ahmedabad, Gujarat.

Technical Skills

Programming Languages:

- Python, Java, PHP

Web Development:

- HTML, CSS, JavaScript, React, Nodejs, ExpressJS

Database Management:

- MySQL, MongoDB.

Other Tools & Technologies:

- Data Science, Microsoft Azure, Figma, Canvas ,
Postman, Git and GitHub , VS Code

Curricular Achievements & Certifications

Workshops & Seminars Attended:

- Interactive Bootcamp on Robotics
Fundamentals - **2024**
- Training on Blended Cyber Security by Tata
STRIVE - **2024**
- Participated in a Cybersecurity Seminar
conducted by CloudSEK - **2025**

Project Showcase:

- ArtSpectrum - Full-stack BookMyShow
inspired event platform for local artists
- Groovy - Full-stack Spotify-inspired music
streaming platform
- Netflix Landing Page - Pixel perfect replica
of Netflix's landing page
- FinTrack - Python-based Personal Money
Management app with visual analytics

Certifications:

- Javascript For Web Developers - The Johns
Hopkins University - **2024**
- What Is Data Science - IBM - **2024**
- Microsoft Applied Skills: Azure AI - Microsoft
- **2024**
- Foundation Of User Experience (UX) Design
- Google - **2024**
- Communicating Effectively In Groups -
University Of Boulder- **2024**
- Introduction To Databases - Meta - **2025**
- Python Project For Data Science - IBM - **2025**
- Machine Learning: Classification -
University Of Washington - **2025**
- Introduction to Java and OOP - Penn
University - **2025**
- Unordered Data Structures - University of
Illinois Urbana Champaign - **2025**