



# DEVYANI SHUKLA

## Profile

I am an Aimable, Quick learner and Belive in achieving a goal through hard work and dedication.

## EDUCATION

### R.D. NATIONAL COLLEGE

Graduate Bachelor of Science Computer Science, Mumbai University

#### 2023 - Present

- In FY BSc. CS (2020)
  - SEM I 9.50 CGP
  - SEM-II 9.50 CGP
- In SY BSc. CS (2021)
  - SEM III 9.52 CGP
  - SEM IV 9.56 CGP
- In TY BSc. CS (2022)
  - SEM V 9.15 CGP
- Finalist at Smart India Hackathon 2022 (Ahmedabad)
- Winner at TechStorm Hackathon (Ramnarian Ruia College)
- Event Head for SynTechXathon (Hackathon)
- Event Head for Syntechxist in Team Technical

### R.D. NATIONAL COLLEGE

Maharashtra Board

#### HSC 2018 - 2020

- In science 66.30 %

### IES NEW ENGLISH SCHOOL

Maharashtra Board

#### SSC - 2018

- Completed with 84.20%



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## CERTIFICATIONS

- Google Data Analytics - Foundations: Data, Data, Everywhere.
- Google Data Analytics - Ask question to make Data-Driven Decisions.

## TECHNICAL SKILLS

- Basics Programming Knowledge, C, Java, .net, Python
- Web Technology HTML, PHP, JavaScript, CSS
- Operating systems known Windows XP, Windows 10, Windows 7
- Basics Database System Knowledge PL/SQL, MySQL

# PROJECTS

## 1. Emotion-Based Music Recommender System

**Technologies Used:-** Python, Streamlit, Machine Learning, AI, CNN

## 2. EWS (Early Warning System) for Thunderstorm and Lightning

Systems:- a. SMS System

b. Siren System

c. Mobile Application

**Technologies Used:-** Python, AI, ML, Open Weather Map API, Flutter, Dart.

## 3. AI Car Simulation Model using Reinforcement Learning

**Technologies Used:-** Python, AI, NEAT Algorithm

# PROFESSIONAL ABILITIES

- Time Management
  - Problem Solving
  - Team Work
  - Communication
  - Creativity
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# HOBBIES

- Exploring new Places
  - watching anime
  - Listening music
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