



COMPUTER SCIENTIST

PARTH MISTRY

PERSONAL PROFILE

Goal-driven creative mindset with a passion for learning and innovating. Proficient in Python and Flutter, with an ability to translate business requirements into technical solutions.

LANGUAGES AND FRAMEWORKS

- C++
- Python
- Dart
- Tensorflow
- Flutter
- Flask

OTHER SKILLS

- Excellent problem solver.
- The ability to analyze complex technical information.
- Can analyze, design and implement database structures.

PROFILES



[linkedin.com/in/m-prth](https://www.linkedin.com/in/m-prth)



github.com/m-prth



twitter.com/m_prth



medium.com/@m_prth

GET IN CONTACT

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Opp. Tata High School, Vanka Maholla, Bilimora, Gujarat, India

INTERNSHIPS

FLUTTER INTERN

Noob Community | May 2021

- Developed responsive UI screens from mockups.
- Used a flutter bloc approach for state management.

DATA SCIENCE AND BUSINESS ANALYTICS INTERN

The Sparks Foundation | December 2020

- Created an algorithm which would classify traffic signs using CNN.
- Build a deep learning pipeline to classify road signs.

EDUCATION HISTORY

VADODARA INSTITUTE OF ENGINEERING

Bachelor of Engineering - Computer Engineering, 2021

- CGPA - 9.31

PROJECTS

CATS VS DOGS

Python | Flutter

- Built an image classifier to classify images of cats and dogs.
- Used T.F. Lite to embed the model into the Flutter application.

SALARY ESTIMATOR

Python | Flask

- Scraped the data science jobs data from Glassdoor
- Created an API using Flask.

MOVIE APP

Flutter | Dart

- Used TMDB API for get and post requests
- Implemented key concepts like state management, dependency injection, etc.