

Rahul Thengadi

SOFTWARE ENGINEER

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Education

Pune University

BACHELOR OF ENGINEERING IN COMPUTER SCIENCE, GPA: 3.5/4.0

- **Sinhgad Institute of Technology and Science**, Pune, India — *Semester Abroad Fall 2017*

Pune, MH

June 2017

Nagpur University

HSC, GPA: 3.5/4.0

- **Manoharbhairav Patel Military School and Junior College**, Gondia, India — *Semester Abroad Fall 2012*

Gondia, MH

June 2012

Skills

Languages Python, Java, Oracle SQL

Frameworks PyTorch, Spring Core

Projects

Predicting Bike-Sharing Patterns

- An Image classifier is developed using PyTorch Framework to recognize different species of flowers based on Oxford 102 category flower dataset.
- Supports EOF (Ctrl-D) and SIGINT (Ctrl-C), multiple commands per line, and chained redirection and piping.

Image Classifier

- An Image classifier is developed using PyTorch Framework to recognize different species of flowers based on Oxford 102 category flower dataset.
- Supports EOF (Ctrl-D) and SIGINT (Ctrl-C), multiple commands per line, and chained redirection and piping.

Use a Pre-trained Image Classifier to identify Dog Breeds

- Semifinalist out of 200 teams in MIT's international high school programming competition in C.
- Implemented 3D vector physics and game strategy for an autonomous satellite simulation using the ZR API.

Certifications

AI Programming with Python

- An Image classifier is developed using PyTorch Framework to recognize different species of flowers based on Oxford 102 category flower dataset.
- Supports EOF (Ctrl-D) and SIGINT (Ctrl-C), multiple commands per line, and chained redirection and piping.

Data Structures and Algorithms

- Semifinalist out of 200 teams in MIT's international high school programming competition in C.
- Implemented 3D vector physics and game strategy for an autonomous satellite simulation using the ZR API.

Experience

Accenture

ASSOCIATE SOFTWARE ENGINEER (SAP BASIS)

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Bangalore, KA

March 2018 - July 2018