

Bhushan Borole

bhushan-borole.github.io | borolebhushan8@gmail.com | +91-9869140782

EDUCATION

UNIVERSITY OF MUMBAI

BE IN COMPUTER ENGINEERING

Aug 2016 | Mumbai, India

St. Francis Institute Of Technology

Cum. GPA: 8.54 / 10

PACE JR. SCIENCE COLLEGE

HIGH SCHOOL

Aug 2014 | Mumbai, India

Grade: 86%

GUNDECHA EDUCATION

ACADEMY

ICSE

Mumbai, India

Grade: 92.5%

LINKS

Github:// [bhushan-borole](#)

LinkedIn:// [bhushan-borole](#)

Hackerrank:// [bhushan_borole](#)

COURSEWORK

UNDERGRADUATE

Management Information Systems

Operating Systems

Machine Learning

Natural Language Processing

Big Data Analytics

Computer Graphics

Artificial Intelligence and Soft Computing

SKILLS

PROGRAMMING

Over 5000 lines:

Java • Shell • Python • Javascript

HTML • CSS

Over 1000 lines:

C • C++ • PHP • Assembly

FRAMEWORK

Spring Boot • Django • Flask • React

CERTIFICATES

Tensorflow Certified Developer

OCAJP

MTA - Python

Deep Learning Specialization

Tensorflow in Practice Specialization

EXPERIENCE

TECHSKILLS IT CONSULTANTS | BACKEND DEVELOPER

Sept 2019 – Oct 2019 | Mumbai, India

- Converted the entire database dependent backend to database independent using JPA and Hibernate Stack.
- Wrote SQL/JPQL queries for Data Persistence using Spring Data JPA

FOX DOMOTICS PRIVATE LIMITED | MACHINE LEARNING INTERN

June 2019 – July 2019 | Mumbai, India

- Worked on Google play apps analytics.
- Applied Machine Learning Algorithms and Knowledge Data Discovery on the dataset to get various insights.

TECHSKILLS IT CONSULTANTS | FULL STACK DEVELOPER INTERN

Aug 2018 – Jan 2019 | Mumbai, India

- Developed a Meeting App website which handles all the data that happens in a meeting.
- In this project I developed several REST API's using Spring Boot and used the MVC architecture.
- These API's are being consumed by the frontend.

PROJECTS

WOYSE - A MULTILINGUAL ENTITY RECOGNITION SYSTEM

Build an end-to-end intent and entity recognition microservice in Django using the concepts of Natural Language Understanding (NLU) and Natural Language Processing (NLP) to support multilingual conversations in Hindi and English and Gujrati.

LIMITLESS FILE SHARING APP

This is a file sharing app which exploits the resources of **Google Sheets**. You can share **ANY** amount of data from one system to another. This app was created in TSEC Codecell hackathon, and we came under Top 10 teams amongst approximately 50 teams.

FINANCE ASSISTANT CHATBOT

Created a ChatBot for Fin-tech Companies in a hackathon. The tech stack comprises of Django, Rasa NLU and Postgresql. We also added the bot with the functionality of web scraping using Scrapy, such that is a customer is provided with a relative link of the website. We came in Top 10 teams out of 50+ teams.

TEXT SUMMARIZATION

It was created as a mini project for our college. The tech-stack used is Flask. The summarization is done for 2 languages English and Punjabi, where language is auto detected. The whole web app is hosted on Google App Engine.

MEETING APP

This project was created while I was working as a Full Stack Developer Intern. Created Restful API's that performs CRUD operations using Spring Boot and used the MVC architecture, and consumed these API's in the frontend.