

Prakhar Kaushik

CURRENTLY WORKING

FREELANCER | FREELANCE DEVELOPER

Jan 2020 - Present

- Completed more than 30 projects with 10 rated projects.
- Developed Various Projects ranging from Go lang apis to Scrapers and NLP Trained Chat bots.

FIVERR | FREELANCE DEVELOPER

OCT 2019 - Present

- Completed more than 120 projects with 30 rated projects.
- Developed Various Projects ranging from Backend servers to Scrapers and NLP Trained Models.

EDUCATION

IIIT - BHUBANESWAR

BACHELOR IN COMPUTER SCIENCE | CGPA 8.03

Aug 2018 - Present | Bhubaneswar ,Odisha | India

DEWAN PUBLIC SCHOOL

CLASS 12TH | 93.4 %

Graduated Aug 2018 | Meerut ,U.P | India

LANGUAGES

- English
- Hindi

HOBBIES

- Playing Guitar
- Badminton
- Drawing

VOLUNTEER, AFFILIATIONS AND EXPERIENCE

2020: NLP Intern at Polynomial.ai

2020: Django Backend Developer Intern at APLI.AI

2019: Coordinated 2 days workshop on AI/ML EduFabrics

2019: Got affiliated in AI/ML using python by Technophilia

2018: PSOC- Selected as Member of PSOC

SELECTED HIGHLIGHT | IBM HACKATHON

Won First Place in Least Error in ML Hackathon Conducted at IISC Bangalore by IBM

SKILLS

LANGUAGES

Python • GoLang
C • C++ • Rust

FRAMEWORKS

Hugo • Django • Flask
OpenCV • TensorFlow

TOOLS

Git • Github • Docker
Travis-CI • Bash • Zsh
• Make/Cmake • GithubActions • Linux

DATABASE

Mysql • Sqlite • Redis • Mongo DB • Firebase

PLATFORMS

Azure Functions • Azure App Services
Azure Redis • GCP
Google BIG Query • DialogFlow
LUIS • IBM Watson

FIND ME AT

Github: github.com/pr4k

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Personal- Email: prakhark19@gmail.com

Blog: pr4k.github.io

Fiverr: fiverr.com/prakharkaushik

Freelancer: freelancer.com/Prakhark19

Phone No: 8077749161

PROJECTS

CHAT BOT - COLIVE | NLP

A Project which was created during the internship at Polynomial.ai. Created for Colive. A chatbot used to capture the leads coming on website and also guide user to get a property of choice.

Technology Used: Python, DialogFlow

CHAT BOT - CITI BANK | NLP

A Project which was created during the internship at Polynomial.ai. A chatbot created as an POC for CITI Bank. It allows context retention during chat . An NLP to SQL approach was used to create a Chat engine to extract information from Sales Force.

Technology Used: Python, DialogFlow

DEEP TEXT UNDERSTANDING - QUILT | NLP

A Project which was created during the internship at Polynomial.ai. A platform to extract deeper insights from the comments scraped from Amazon.in. A microservice architecture was used and the whole system was able to analyse 300 million comments from amazon in 6 hours.

Technology Used: Python, Redis, Azure APP Services, DialogFlow

DEEP TEXT UNDERSTANDING - LENS | NLP

A Project which was created during the internship at Polynomial.ai. A Platform which uses IBM watson and different In-House models to provide deep knowledge of the text, Hosted on GCP, it had auto trainable models, which auto scaleup based on usage.

Technology Used: Python, GCP, IBM Watson

FAKE NEWS VS REAL NEWS DETECTOR | NLP

Fake news detector is basically a ML Trained model that helps to detect the authenticity of information or news and helps us to distinguish between fake and real news. It was created for a Hackathon at IISC Bangalore, It was titled as most accurate model.

Technology Used: Python

HOW TO STACKOVERFLOW | CLI

A cli tool which provides an interface to use StackOverflow directly from terminal. Purely developed in Golang, Includes a scraper to scrap from Stackoverflow and Google and combine result and display on terminal.

Technology Used: Golang • Travis-CI

COLLEGE FEST WEBSITE | BACKEND DEVELOPER

Worked as a Backend developer for college's Annual Fest website

Technology Used: Python • Django • Sqlite