



PARAG BHATTACHARJEE

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EDUCATION

ITER, SOA, Bhubaneswar	B.Tech in CSE	9.77 cgpa	2017 - 2021
DPS, SAIL Township, Ranchi	Class 12: CBSE	91.2% (AISSE-2017)	2014 - 2017
DAV-PS, Bariatu, Ranchi	Class 10: CBSE	10.0 cgpa (AISSE-2014)	2008 - 2014

SKILLS

Language:	Java, Python
Web Development:	Flask, Django, MySQL, PostgreSQL, HTML, CSS, Bootstrap,
Dev Ops:	Git, Github Actions, Docker, Kubernetes
Operating System:	Windows, Linux

WORK EXPERIENCE

CHUBB, Hyderabad

November 2021 – Present

Developed Historical loads pipeline for bulk sharing of sensitive data in a faster and secure way using python with multi-threading, VORMETRIC TOKENIZATION system and BCP.

Developed NRT pipeline for real-time sharing of data using python and KAFKA.

Created APIs to automate the historical loads process, payload re-trigger mechanism, generation of reconciliation report.

Getting familiarised with knowledge graph

Rapyuta Robotics, Bengaluru

October 2020 – November 2021

Development of REST API using flask/django, postgresql, interacting with third party API such as zuora, Hubspot and writing unit tests, containerization using docker and deploying it on cluster using openshift.

I have also been a part of automation and developer experience squad and have contributed to the Rapyuta-io SDK and Rapyuta-io CLI. I have also written github actions to create resources on the platform.

TRAINING and INTERNSHIP

BSH Home Appliances, Bengaluru

August 2020 - September 2020

Web Development, analysis of chatbot application

ARTTC, BSNL, Ranchi

June 2019 - July 2019

Development of web applications with database interaction.

CMPDIL, Coal India, Ranchi

May 2019 – June 2019

Development of mobile application for android users.

PROJECTS

COVID-19 Awareness

Link: github.com/Parag357/covid-19-awareness

HTML | CSS | JS | Bootstrap | Flask | BS4 | Plotly

A web app containing latest stats, visualisations, latest news, helpline and other information about covid19 pandemic.

Inventory Management

Flask | PostgreSQL | Unittest | Docker

A REST API with CRUD operations along with unittests for inventory management.

Link: https://github.com/Parag357/flask_rest

Geo Tracker

Android | Flask | HTML | CSS | Bootstrap

A video tracking mobile application with web extension containing live tracking facility.

Link: github.com/Pawan0411/Video-GeoTag

Attendance Management System

PHP | MySQL | HTML | CSS | Bootstrap

A web app with attendance management facility for teachers and attendance tracking facility for students.

Link: github.com/Parag357/AttendanceManager

ACHIEVEMENTS

- Achieved a spot in the top 5 teams at The Smart India Hackathon (Round-1).
- Passed Hackerrank assessments for JAVA and PYTHON.
- Passed LinkedIn assessments for C, Python, OOP, MySQL, HTML, and GIT.
- Passed Testdome assessments for HTML, CSS, Bootstrap, PHP, MySQL, ORACLE.
- Completed Hacktoberfest 2019, 2020.

CERTIFICATIONS

- Microsoft certified AZ-900
- LIT certified in ORACLE (DBA).
- NSDC certified in mobile app development using android platform from NIIT.

EXTRA CURRICULAR ACTIVITIES

- Mentored as senior coordinator at CODEX club, ITER.
- Conducted JAVA sessions, Web Development sessions and entrance tests at CODEX club, ITER.
- Participated in annual Project Demonstration at CODEX.