Prathamesh Rodi
Senior Development Engineer

- An Amiable Go Getter.
- Passionate and Motivated Developer.
- Exceptional interpersonal, communication and multitasking abilities.
- Always achieved my deadlines on time even in pressurized environments.
- Experienced with Python, (Django, Flask & Aiohttp), Consul, G.C.P, AWS, JIRA, Confluence, Git, Jenkins, Google API's, React etc.

Personal Info
Email:
prathameshrodi3009@gmail.com
Phone:
+91-7709954587
Address:
R4 Life Republic Marunji Hinjewadi Pune 411057

Languages
- English
- Marathi
- Hindi

Hobby
- Reading Novels.
- Tabla.
- Working Out.

Certificates
Certified Blockchain Developer V2
- Certificate Provider -- Blockchain Council
- Issued date - April 2019
- No Expiration Date
- Credential ID - 12897974

Certified SAFe® 5 Practitioner
- Issuing authority - Scaled Agile, Inc.
- Issued date July 2020
- No Expiration Date
- Credential ID 92586793-6094

Awards
Appreciation Award in Calsoft Inc
Awarded Appreciation Award for Excellent work on Client Project.

Pat on the Back Award
Awarded for Exemplary Performance in Project.

Education

International Institute of Information Technology, Pune
(Aug 2013 - Jun 2016) (**62.04%**)
Bachelor of Engineer, Electronics & Telecommunications.

Dharampeth Polytechnic, Nagpur
(Aug 2010 - Jun 2013) (**82.64%**)
Diploma, Electronics & Telecommunications.

Work History

Senior Development Engineer
Calsoft Private Ltd, Pune
(Jul 2019 - Present)

- Working with clients to develop storage device manager web applications.
- Designed the JSON based CLI Framework.
- Developing and Solving various issues that arise in day to day Development.
- Designing and developing coding solutions maintaining an agnostic modular structure.
- Working experience with Python (Aiohttp Framework), Consul, JIRA & Git

Software Developer
Innoplexus Consulting Services, Pune
(Sep 2018 - Jul 2019)

- Worked in Multiple Projects
- Handling the complete project single handedly.
- Maintaining and Developing any new development in the project.
- Understanding of EOS Blockchain Smart Contracts.
- Working experience with Python (Django & Flask Framework), React Redux, JIRA & Git

Software Developer
Searce Logistics and LLP, Pune
(Sep 2016 - Sep 2018)

- Software Developer in Python (Django).
- Handling Real-time Issue in development and workflow of software.
- Working with Google Bucket and various Google Cloud apps.
- Basic understanding of Machine Learning Algorithms on Tableau.
- Working to create a bridge between Telnet and py.

Projects

CORTX-Manager
Python Backend & CLI Developer
(Aug 2019 - Present)

- CORTX-Manger is an open-source web management application for Large Storage Devices.
- Designed the Base Framework for Aiohttp for the CORTX-Manager.
- Designed the CLI Framework so that any command could be created using a simple JSON file and could integrate any type of client.
- Designed Micro-services Architecture to help team members to create seamless micro-services from old code.
- Currently Working with Python3.6 Aiohttp & Consul.

Cancer Coin
Python Backend Developer
(Feb 2019 - Jul 2019)

- Cancer Coin is a Web application built for ICO Purpose.
- Built of Django Framework and MySql Database
- My Role in the above project was to implement the integration with the KYC Provider as well as Payment Gateway integration.
- The Project is still under Development and still has been facing challenges in implementing the EOS Transactions using Smart Contract in C++.

SSO (Single Sign On)
Python Backend Developer
(Sep 2018 - Jul 2019)

- SSO (Single Sign On) handles all the login Info for each product of Innoplexus.
- Currently working in Flask with MongoDB & MySQL Databases.
- Developing New Requirements to fetch and Store Data for users maintaining GDPR compliance.
- Removing MongoDB Dependencies and Restructuring Current Code for Large Data Handling Capabilities.

SSO User Management
Full Stack Developer
(Nov 2018 - Jul 2019)

- A ticketing based system created for use of marketing teams to include new users in the system. ▪ This System handles all the User Related info to provide access in sso.
- Current Responsibility here was to Start and Develop the Backend as well as Frontend for the above project and Deploy to maintain record of the customer joining per year in the system per application.

Invoize
Python Backend Developer
(Sep 2016 - Sep 2018)

- Currently working in Invoize for handling various file transfer protocols such as AS2, FTP, SFTP, and Email etc.
- Development of New Modules as per requirements,
- Handling the Database and real time Issues.
- Responsible for Python development using MongoDB and Django.

E-KYC
Python Backend Developer
(Feb 2018 - Feb 2018)

- The role here was to develop a system to detect the different modes of Information through the documents uploaded.
- Using Google's Vision API and standard Python libraries to develop a full proof functionality.

Place:

Date:

Prathamesh Rodi