

Vaibhav Chaurasia

Associate Consultant

Python Developer with 6+ years of experience in end-to-end application development in Agile Methodology. Hands on experience in coding, testing, analysis, software development, deployment on servers, client communication. Have a good understanding of the functional requirement & can design the solution accordingly.

✉ vchaurasia0710@gmail.com

☎ 7275044896

📍 Bangalore, India

🌐 [linkedin.com/in/vaibhav-chaurasia-172626146](https://www.linkedin.com/in/vaibhav-chaurasia-172626146)

WORK EXPERIENCE

Associate Consultant GlobalLogic India Pvt Ltd

08/2023 - Present
Client Name - CISCO

Bangalore, Karnataka

Roles & Responsibilities

- Designing, developing, and maintaining scalable backend services for CISCO DNAC Applications, leveraging Python programming language.
- Implementing RESTful APIs and microservices architecture to facilitate communication between various components of the system.
- Containerizing backend services using Docker to enable consistent and portable deployment across different environments.
- Collaborating with frontend developers, DevOps engineers, and other stakeholders to define API contracts, integrate frontend components with backend services, and troubleshoot issues.

Developer III - Software Engineering UST

04/2022 - 08/2023
Client Name - IBM Watson Health

Bangalore, Karnataka

Roles & Responsibilities

- Interact with key customer stakeholders & gather requirements.
- Worked on designing the flow of multiple modules in the project to handle various complex use cases.
- Finalize the designs of the APIs to be implemented with the clients.
- Understand/apply reusable code design, leverage application architecture/framework capabilities & functionality & design/develop solutions that are highly dependable & scalable.
- Brainstorming sessions to come out with an innovative solution to enhance the functionality.

Software Engineer Recrosoft Technologies Pvt Ltd.

10/2020 - 04/2022
Client Name - Flipkart India Pvt Ltd.

Bangalore, Karnataka

Roles & Responsibilities

- Python Programming.
- Managing Tech integration with Partners & actively involved in all the client communications & calls.
- Business Strategy Implementation.
- Writing automation scripts and implementing software applications.
- Planning & implementing the changes to the application & its environment.

System Analyst Foive Info Global Solutions

09/2017 - 10/2020

Bangalore, Karnataka

Roles & Responsibilities

- Worked offsite to gather requirements.
- Had been a part of the solution design team.
- Worked as a backend developer & carried out the implementation successfully.

SKILLS

Python

Linux

Git

MySQL

Yaml

NumPy

Pandas

Shell

RestApi

OpenPyxl

Agile Methodology

FAST API

Django

PyTest

Docker

Kubernetes

PROJECTS

Cisco/Wireless (08/2023 - Present)

- This project could encompass the design, implementation, and management of wireless networks using Cisco's wireless infrastructure products. These products might include wireless controllers, access points, and network management software.

Merative Accessibility Compliance Report (02/2023 - 08/2023)

- This project is basically based to fetch data from spreadsheet as uploading by vendor & converting into a JSON format & changing from JSON format to PDF format in a beauty manner to generate accessibility compliance report also called VPAT.

Merative Mobile Application (10/2022 - 02/2023)

- Developed one mobile app for all merative employees with the help of Python as a backend, Fast Api as a Python Framework, React Native as a frontend side, PostgreSQL with JSON support to store configuration & Azure AD for Authentication. This app is basically to update multiple jira stories/tasks & at time work on different projects as well.

CrossFHIR Mapping (04/2022 - 09/2022)

- CrossFHIR is a healthcare focused, low-code data model transformation language & engine. It's based on open source software & developed by the Watson Health Analytics Accelerators team. It speeds data scientists & enables non-programmer analysts to convert data between data models such as OMOP, FHIR, MarketScan, FA, & even client specific flat file formats.

Coalition (05/2021 - 04/2022)

- Coalition is a program where we are providing a platform for all the loyalty programs run by various partners to use Supercoins as loyalty points. With this the Supercoin accrual and redemption will be possible on external platforms/businesses.

Ultra (10/2020 - 05/2021)

- Flipkart SuperApp Construct to engage & retain customers on their ecommerce platforms. Partnering with different commerce startups & upon every transaction on the partner's platform, rewarding flipkart customers with Supercoins. It is an idea designed to pave new ways for users to interact with any external application within Flipkart with security & trust.

QA Automation (03/2019 - 10/2020)

- This tool is basically based on QA of images, text, video & content moderation done by every moderator. The tool is designed using Python.

MRM - Moderators roles management (12/2017 - 02/2019)

- This tool is basically based on management of roles of moderator. The tool is designed using python

EDUCATION

B-Tech(Computer Science & Engineering) (08/2012 - 06/2016)

Bundelkhand University (Jhansi, Uttar Pradesh)