Bhavesh Patel

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Career Objective

A results-driven Software Engineer with more than 3.5 years of experience in delivering appropriate technology solutions for products. Comprehensive knowledge of platform development, architecture, agile methodologies, cloud services, and web-based applications. Looking forward to an opportunity for working in a dynamic, challenging environment where I can utilize my skills for developing my career and for the growth of the organization.

Technical Skills:

- Languages   : Python, JavaScript, Bash/Shell Scripting
- DBMS Packages : MySQL, MongoDB, Elasticsearch, Redis
- Platform/Cloud   : Docker, GCP, AWS, ELK stack, Linux
- Web Development : Django, Jquery/Ajax, HTML/CSS
- Other/Tools   : Docker, Github, CI/CD, RabbitMQ, Git, Visual Studio Code

Experience:

Jio Haptik Technologies Ltd   **(July 2019 - Present)**   **Mumbai**

Working as a **Software Developer II - Backend Engineer** for the **Jio Haptik Technologies Limited.**

Summary:

- Worked with the platform team to develop tools required for Bot Building, Live agent tool and analytics tool using ***Django (Python)***. Enhancement of the search features in existing tools, Feedback collection journey.
- Worked on the various features with the Live Agent Chat Platform, revamp entire performance dashboard and leverage the performance of ***Elasticsearch*** for the real-time metrics, upgraded module for generating analytics reports.
- Working with the Analytics team of the Haptik Platform to add/upgrade the features, working on the new tech stack end-to-end (**NiFi**), offering data as a service to the client, where they can integrate the analytics data stream with their own ETL and leverage the data to create any business-specific dashboard using the BI tool.

[Freelancer](#) - (December 2020 - Present)   **Mumbai (Remote)**

Working as a freelancer for various web development projects.

[AthenasOwl](#) - **[Quantiphi, Inc.](#)** **(July 2017 - July 2019)**   **Mumbai**

Working as a **Software Developer** for the product **[AthenasOwl](#)**.

Summary:
- Created RESTful microservices using Django Rest Framework and setting-up the infrastructure for the web services, Writing reusable, testable, and efficient code.
- The role was to define the part of the architecture/system design for the microservices based application.
- Built scraper script using python. It is used to scrap both dynamic and static pages, Wrote various scripts in order to reduce the repetitive work.
- Conducting effective code reviews and code documentation.
- Used GCP/AWS to setup and deploy the microservices. Understanding of the scalable infrastructure using Ansible. Good Amount of knowledge of Docker, kubernetes, Google Cloud Functions, Google Pub Sub and orchestration.
- Responsible for onboarding new joiners and helping out adopt best practises that were followed during development. Also leading a team of three Software Developer and helping out in the technical aspect.
- Handling and owning end to end client deliverable.
- Contributing to the roadmap of the product, and learning various aspects of the product life cycle.

Internships:

[Cirtru Classifieds Pvt Ltd.](#) **(June 2016-July 2016)**   **Mumbai**
- Started by learning AngularJS framework. The major responsibility was to create a more user-friendly website and interactive. Good hands-on on the git.
- Develop various modules for their website.
- Fixing mobile and desktop views, some of the major bugs and adding new features. Worked on Browserstack tools from testing the website

Academic Qualifications:

- Sardar Patel Institute of Technology - B.E (Computer Engineering, 2017)

Achievements:

- [Google's Associate Cloud Engineer](#).
- Awarded with rising star 2018 at Quantiphi, Inc.

Personal Details

- **Date of Birth** : 30th Sept, 1995.
- **Passport** : Yes
- **Address** : EMP 63, Thakur Village, Kandivali (E), Mumbai.