Bhavesh Patel

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Career Objective

Hands-on, successful Software Engineer 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 utilise my skills for developing my career and for the growth of the organisation.

Technical Skills:

- Web Development   : Django(Python), JavaScript, Jquery/Ajax, HTML, CSS
- Languages   : Python, Bash Scripting
- DBMS Packages   : MySQL, MongoDB
- Operating Systems : Linux (Ubuntu)
- Tools   : Git, Visual Studio Code, MS Office
- Cloud Platform   : Google Cloud Platform / Amazon Web Services

Experience:

Quantiphi, Inc. **(July 2017-Present)**   **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 for the microservices
- Built scraper script using python. It is used to scrap both dynamic and static pages.
- Conducting effective code reviews and code documentation. Good hands-on experience in Git versioning system.
- Use GCP/AWS to setup and deploy the microservices.
- Understanding of the scalable infrastructure using Ansible.
- Wrote various scripts in order to reduce the repetitive work.
- Good Amount of knowledge of Docker, kubernetes, Google Cloud Functions, Google Pub Sub and orchestration.
- Responsible for onboarding new joiner and helping out adopt best practises that was followed during development.
- Also managing two Software Developer Interns and helping out in the technical aspect.

- Handling and owning end to end client deliverable.

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.
- Develop various module for their website.
- Fixing of mobile and desktop views, some of the major bugs and add new features.
- Worked on Browserstack tools from testing the website
- Good hands-on on git versioning system.

Projects Undertaken:

- **TransFile** (Jan 2016 – March 2016)   www.bit.do/Transfile

Developed an android application that allows you to transfer files wirelessly over the same network from android device to computer through any browser.

- **Newsplate** (July 2015 – October 2015)   www.newsplate.esy.es

Developed News website under the guidance of Prof. Nataasha Raul. Using PHP, MYSQL, Bootstrap. (A website that provides daily news with the help of RSS feeds, login, comment, preference facility).

Academic Qualifications

Examination	Institute	Year of Passing	CGPI/ Percentage	University/ Board
B.E (Computer Engineering)	Sardar Patel Institute of Technology	2017	8.36	Mumbai University
Std. XII	Thakur College of Science & Commerce	2013	84.67	HSC
Std. X	Samata Vidya Mandir.	2011	87.64	SSC

Achievements:
- Received Scholarship for Higher Education (SHE) by the Maharashtra State Board of Secondary and Higher Education by virtue of performance within top 1% of the School Board at Class XII level.
- Acquired A grade for MS Office 2007 course.
- **Awarded with rising star 2018 at Quantiphi, Inc.**
- Google's Associate Cloud Engineer.

Personal Details:
Date of Birth : 30th Sept, 1995.
Gender: Male
Address : 63/501, Evershine Millenium Paradise, Thakur Village, Kandivali (E), Mumbai.
Passport : Yes