Aman Ramteke ⭐ Featured

2 years of work experience in Software Development using Python and Microservices with Engineering in Information Technology. Looking for Software Developer, Software Tester, Quality Assurance or Business Analyst role.

Current Designation: **Software Developer**

Current Company: **Digitech Controls & Systems**

Current Location: **Pune**

Pref. Location: **Mumbai,Pune,Bengaluru / Bangalore**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: Software Developer,Application Programming,Web Development,Python,HTML,CSS,JavaScript,MySQL,Microservices,Web Services,API,OCR,Flask

Verified :   Phone Number | Email - id

Total Experience: **2 Year(s) 0 Month(s)**

Notice Period: **15 Days or less**

Highest Degree:

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

Summary

1. 2 years of experience in Software Development with Digitech Controls & Systems, Pune
2. Working experience on Python and Python Framework.
3. Working experience on RESTful Web Services and Microservice Architecture.
4. Working experience on OCR and User. Management Microservices implementation.
5. Good Knowledge on SQL.

Work Experience

Digitech Controls & Systems as Software Developer
Sep 2018 to Till Date

1. Designing Rest contract including HTTP method, header, message format and request- response field.
2. Developed OCR and User Management Microservices.
3. Request Filed Validations.
4. Implemented Basic authentication to secure Microservice.
5. Unit and Integration testing of Microservice.
6. Performance and Security testing.

Education

UG: **B.Tech/B.E. (Computers)** from **STES Smt Kashibai Navale College of Engineering, Pune** in **2018**

PG: **in 0**

Other Qualifications/Certifications/Programs:
Software Development Trainee

Business Analyst

Business Consultant

IT Skills

Skill Name	Version	Last Used	Experience
Python	3.8	2020	2 Year(s) 0 Month(s)
MySQL	8	2020	2 Year(s) 0 Month(s)
Flask framework	1.1	2020	2 Year(s) 0 Month(s)
Google Tesseract		2020	2 Year(s) 0 Month(s)
MicroServices		2020	2 Year(s) 0 Month(s)
HTML	5	2020	1 Year(s) 0 Month(s)
WINDOWS	10	2020	2 Year(s) 0 Month(s)
Python Tesseract		2020	2 Year(s) 0 Month(s)
OCR		2020	2 Year(s) 0 Month(s)
WEB SERVICES		2020	2 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Expert			
Marathi	Expert			

Projects

Project Title: User Management API
Client: Inhouse
Nature of Employment: Full Time　　　　　　　　　**Duration: Sep 2018 - Nov 2020**
　　　　　　　　　　　　　　　　　　　　　　　　Onsite / Offsite: Offsite
Project Details: Overview: Developed Microservice to help users login to application to use OCR features.

Implementation:
　　Service follows REST API contracts where request has image content type as input over HTTP POST and response in JSON format.
　　Web Service is developed with Flask Application which takes image file and open using PIL.
　　Image is then sent to OCR engine along with language in image.
　　OCR engine process image and responds with text.
　　Text is bundled in JSON format and sends to client.

Project Title: OCR Microservice
Client: Inhouse
Nature of Employment: Full Time　　　　　　　　　**Duration: Sep 2018 - Nov 2020**
　　　　　　　　　　　　　　　　　　　　　　　　Onsite / Offsite: Offsite
Project Details: Overview: Developed Microservice which takes images in different formats and sends extracted texts to client application.

Implementation:
Service follows REST API contracts where request has image content type as input over HTTP POST and response in JSON format.
Web Service is developed with Flask Application which takes image file and open using PIL.

Image is then sent to OCR engine along with language in image.
OCR engine process image and responds with text.
Text is bundled in JSON format and sends to client.

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time