Amarjit Singh
Associate Software Engineer/Programmer

8572417295
ambitamber@gmail.com
Weymouth, MA

LINK

LinkedIn
www.linkedin.com/in/ambisingh/
GitHub
https://github.com/ambitamber

PROGRAMMING

Java	Python	JSON	Google Cloud
PowerShell	Git	Rest API	WordPress
.Net Core	SQL	HTML/CSS	AWS
Azure			

EDUCATION

Udacity
Nanodegree - Android Developer/
Android Basics
Nov 2019 – Feb 2020
Nanodegree - Programming for Data
Science
March 2019 – June 2019

Benjamin Franklin Institute of Technology
Bachelor of Science – Health
Information Technology
Class of 2017
Associate of Science –Computer
Engineering Technology
Class of 2015

PROJECTS

Android App on Google Play Store
- ❖ Used Google API
- ❖ Rest API
- ❖ Androidx Navigation Component
- ❖ Google Firebase

WordPress Websites
- ❖ Create sites for restaurants to accept online ordering and payments.
- ❖ Created Communication sites.

Upwork projects
- ❖ Used Java to create automatic web scrapper to download data from real estate site.
- ❖ Worked on Android app to implement Payment module.
- ❖ Created Rest API Tool to run in Google Cloud

KEY SKILLS

Full Stack Development
API Development
Mobile Development
ETL Development
Integration
Software Testing with Python &
Java
SQL Server Data Management
Version Control
Website Design/Development

STRENGTHS

Team Building
Committed to Lifelong learning

PROFESSIONAL EXPERIENCE

Aug 2020 – Present
Software Engineer – Micronotes – Boston, MA
- - Design, development, and integration
- - Design custom web apps and rest API using .Net core
- - Built ETL and microservices using Azure

Jul 2018 – Present
Website/App Developer - Tamber Labs – self-employed, Weymouth, MA
- - Develop, maintain, and update a variety of web sites for local businesses
- - Updated websites for restaurants for online ordering with WordPress
- - Developed apps for androidOS and iOS
- - Integrations with different APIs

June 2019 – Aug 2020
Associate Software Engineer – Partners Healthcare, Somerville
- - Introduced automation tools that reduced redundancy & enhanced the work
- - Designed and developed the new functionality tools in Python and PowerShell to analyze data with PostgreSQL using SQL Server
- - Migrated from SISS to Python/PowerShell script with automation process
- - Worked with team to build, test and maintenance tools for ETL processes

Feb 2019 – June 2019
EHR Systems Data Analyst – Physician One Urgent care, Braintree, MA
- - Work with CFO to implemented dashboards on Sisense using EHR data
- - Developed optimized data collection and qualifying procedures.

April 2018 – Feb 2019
Technical Support Engineer – Partners Healthcare, Somerville, MA
- - Provided technical support for corporate users
- - Tested UI/UX on Epic software system out to reveal any bugs, and problems.