

# Samarth Juneja

(AWS Certified Developer Associate)

<https://www.linkedin.com/in/samarth-juneja/>

A 202 Kumar Presidency phase 1,  
Koregaon park lane 7,  
Pune - 411001  
**9727750930**  
**samarthjuneja24@gmail.com**

## EXPERIENCE

### HSBC Technology, Pune — Software Engineer

July 2018 - PRESENT

Currently working with the global devops department, working on a diagnostics product, used for displaying metrics for servers, incidents and outages, irrespective of the tools used for monitoring and is also being used for incident tracking and quick fixes for servers in any environment.

Worked on developing a cloud delivery pipeline which continuously builds and deploys new images for machine learning-center of excellence, worked on tools and technologies like Jenkins, GCP, Terraform, Packer and Ansible.

Worked on designing the architecture and developing a product that acts as an orchestrator tool for customised deployments for HSBC, including one click project onboarding, CI/CD flow creation and deployment. Wrote dynamic scripts to trigger Sonarqube scans and NexusIQ scans for projects using Nodejs, Typescript for the same.

Worked on a seeburger tool to create highly complicated mappings to process domestic, low value payments for US, Malaysia and the Philippines.

### Tempogo, Panaji — Fullstack intern

January 2018 - May 2018

Worked as a full stack intern at a startup using MEAN stack to develop features in an agile manner. Also used technologies like Python, Mapbox, and Redis to develop REST API's along with the UI for the same.

## EDUCATION

### Nirma University, Ahmedabad — B.Tech

August 2014 - May 2018

Graduated computer engineering with a CGPA 7.14

## ACCOMPLISHMENTS AND CERTIFICATIONS

AWS Certified Developer Associate  
(Nov 2019 - Nov 2022)

Qualified in the top 50 teams for a global hackathon conducted at HSBC technology. Developed and interactive UI and backend APIs for the same.

Reached in semi finals of a country wide HSBC hackathon, Codegrind, with a team of 4 members. Developed a PoC for a virtual meeting AI assistant.

Secured 2nd prize in a national level coding competition during university.

Solved over 100 problems on online coding platforms like HackerEarth, HackerRank, Spoj etc

## SKILLS

Java, Spring boot, Nodejs, public cloud(GCP and AWS), Javascript, Python

## HOBBIES

Serial binge watcher(Netflix, Amazon Prime, Hotstar and Youtube)