# Sandesh Vora

## Associate Consultant @ Capgemini

Scaling new heights of success with hard work & dedication and leaving a mark of excellence on each step; targeting assignments in **IT industry** in **Fintech Domain**

**Location Preference:** Mumbai| Pune| Bengaluru

📞 +91 8451076994

✉️ sandeshvora96@gmail.com

🔗 https://www.linkedin.com/in/sandeshvora/

💻 https://github.com/sandeshvora/Python_DSA.git

## ACADEMIC DETAILS

- **B.Tech.** in Computer Engineering from Vidyavardhini's College of Engineering & Technology, University of Mumbai, Mumbai, in 2018
- Higher Secondary from Nirmala Memorial Foundation College of Science, HSC Board Mumbai,2014
- Secondary from Sardar Vallabhbhai Patel Vidyalaya, SSC Board, Mumbai in 2012

## CORE COMPETENCIES

- Automation
- Programming
- Effort & Estimation
- Team Work
- Client Engagement

## SOFT SKILLS

- Analytical Thinker
- Change Agent
- Collaborator
- Communicator
- Innovator
- Planner

## TECHNICAL SKILLS

- Python 3 Programming, Data Structures and Algorithms, C++
- Django-Framework
- Devops Methodology.
- HTML, CSS, Javascript
- Flask, Cloud
- EMV, Tokenization – Card Payment
- ISO8583 - Debit Card Processing Protocol
- Tool – Jira, Confluence, Autosys, Clear2Pay Simulator

## ACHIEVEMENT

- Rewarded with **Rising Star Award** for Innovation & Automation at Capgemini Pune, 0ct'20
- Rewarded with **Best Performer of Month** Sep'21

## PERSONAL DETAILS

**Date of Birth**: 26th September 1996
**Languages Known:** English, Hindi, Gujarati and Marathi
**Address**: B2414, Ostwal Ornate, Jesal Park, Bhayander East, MH-401105, Mumbai

## PROFILE SUMMARY

- **Performance-Driven professional** with o**ver 3 years of experience** in developing software applications and testing using **Agile Methodologies and Devops Culture.**
- **Worked closely with the clients** to gather, define, clarify and refine requirements, business analysis, and finalizing specifications for the project.
- Skilled in overall **software development life-cycle** involving requirement analysis, designing, **programming**, defect management, status reporting & documentation.
- Insightful exposure of the **working on cutting edge technologies** to develop domain expertise
- Resourceful in providing **technical support** to multiple teams & projects to help ensure applications are integrated and adhered to stated architectural and design principles & standards.
- **Flair for adapting quickly to active business environments** and adopting practical approach in improvising on solutions & resolving issues.

## INTERNSHIP

**Organization:** Webmaffia

**Period:** Sept'18 to Nov'18
**Designation:** Frontend Developer

### Key Result Areas:
- Operated on web pages via HTML5, CSS3, Javascript, JQuery and Bootstrap.
- Worked professionally and actively as well as followed the best practices in software development methodology and web security

## WORK EXPERIENCE

**Aug'21 to Till date | Capgemini India |Mumbai | Python Developer**
**Client Name: Nomura Holdings**
**Key Result Areas:**
- Writing Python scripts for Automating the processing of files for downstream applications.
- Automating and supporting whole setup using Jenkins pipeline.
- Working on the critical application to move them from server to private cloud.
- Writing JIL on Autosys for batch jobs and performing regression testing private cloud
- Experience in reviewing python code for running the test-cases and documenting bug / issues in confluence.
- Participating in software development activities including design, development & troubleshooting of applications.

**Feb'2019 to July'2021| Capgemini India | Pune |Automation Analyst**
**Client name: Discover Financial Services**
**Key Result Areas:**
- Valued contribution in **design and development of** Desktop application tool, written in Python and Tkinter which automates the comparison of ISO8583 protocol logs.
- Created a web application via Python and Flask to display monthly transactions of the top 20 acquirers and issuers.
- Played a key role in minimizing the test hours by 90% in Connex Switch (Debit Card Processing Server) by writing macro's in TACL, successfully conducted Unit Testing and Regression Testing

## CERTIFICATIONS

Completed the following certifications from **Coursera**
- Python Programming, 2020
- The Future of Payments, 2020
- Google IT Automation, 2021