# Radheshyam Vaishnav

Software Developer

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## **Summary**

As a working professional, I have a strong command of Python, Java, HTML/CSS, etc technology. Recently I joined a company in which I increased the speed of delivery of projects by 12%.

#### **Skills**

Python • Java • HTML/CSS • C# . net • Firebase • MongoDB • MySQL • Java j2ee

## **Work Experience**

### **Software Development Intern**

Jul 2020 - Oct 2020 • 3 mos

Curaksha • Internship

Mumbai, India

#### Technologies: Python • Java • ML • MySQL • Magento

- Done Research on Various topics like Al, ML, DL, VR, and many more.
- · Worked on Magento project.
- · Created a project named Stock Analysis using ML.
- · Worked on MySQL Database.

Freelancer Mar 2020 - Mar 2020 •

Freelancer • Freelance

Mumbai, India

Technologies: Python • JavaScript • Firebase • HTML/CSS • Google spreadsheet

Created Certification Website for Fr. Agnel College, Bandra, Mumbai.

Scholar Trainee Aug 2021 – present

Wipro Limited • Full-time

Mumbai, India

## Technologies: Python • Java • Test automation

As a trainee, I got the chance to work on a real-world project connect with the business team and work on their requiremnts.

Currently working on Oracle, Java, Python, Tosca, etc technologies.

#### **Projects**

# **Automatic Text Summarizer**

Feb 2020 – May 2020 • 3 mos

#### Technologies: Python • Natural language processing • HTML/CSS • Firebase • Flask

Automatic Text Summarization Website created using Python, Flask, and Spacy. Spacy is a free, open-source library for advanced Natural Language Processing (NLP) in Python. For designing purposes I have used HTML, CSS, and JavaScript And, Lastly for Database I have used Firebase.

#### WhatsApp Automation.

Jun 2020 - Jun 2020 •

# Technologies: Python • Selenium webdriver

It is a program for sending Whatsaap messages automatically. It is created using python and selenium. For this project i have used chromedriver and selenium.

### **Automatic Face Mask Detector**

Jan 2020 - May 2020 • 4 mos

Technologies: Python • Keras

### **Educations**

# **Bachelor's degree: Information Technology**

Jun 2018 - Jul 2021 • 3 yrs 1 mo

Kishinchand Chellaram College

Mumbai, MAHARASHTRA, India

Grade/GPA: 8.08

- C/ C++
- DS & Algorithms.
- Web Development (Advance).
- Python.
- Java (Advance).
- Linux Administration.
- Software Development

# **Certification: Quantum Computing**

Oct 2020 - Mar 2021 • 5 mos

The Coding School

Los Angeles, CA, United States

- Mathematics.
- Algorithms.
- · Qiskit.
- Quantum Mechanics

# High school diploma: Science

Jul 2016 - Jun 2018 • 1 yr 11 mos

Utkarsha Vidyalaya and Junior College Mumbai, India

# **Certifications & Awards**

Introduction to Quantum Computing - The Coding School, powered by IBM	Mar 2021
Database For Developers: Foundations - Oracle	Mar 2021
NDG Linux Unhatched - Cisco Networking Academy	Mar 2021
Database Design using MySql - UpGrad	Feb 2021
Machine Learning Operations Fundamentals - Coursera	Feb 2021
Cloud Computing Basics - Coursera	Jan 2021
Automation Specialist Level 2 - Tricentis Academy	Oct 2021

# Languages

**English** (Full professional proficiency)