

CHINMAY BHAGWAT

SOFTWARE DEVELOPMENT ENGINEER

Adaptable software programming major currently pursuing MCA at Sardar Patel Institute of Technology. Aiming to leverage proven planning, management and multitasking skills to successfully fill software engineer role at your company. Frequently praised and adaptable by my peers, I can be relied upon to help your company achieve its goals.

Mumbai, INDIA

1 +91-832-928-7900

DOB May 13th, 1999

chinmay.bhagwat@spit.ac.in

ACADEMICS

Masters Of Computer Applications (MCA)

Sardar Patel Institute of technology

Bachelors of Computer Applications (BCA) Percentage: 67.92%

College of Management

Higher Secondary Certificate (HSC)

Shri. A.K. National Jr. College

☐ Grades (CGPA): 6.95/10

2021-2023

Andheri, Mumbai

Percentage: 53.08%

Technology stack: React

[≡] 2015-2017

♥ Khamgaon

PROJECTS

 Advance Attendance system Using face recognition (ML) Technology stack: tkinter Python, LBPH, OpenCV, haar cascade

Py-App with login page, adding and training image data using LBPH and haar-cascade algorithms. Students detail registration, saved in MySQL, photos data in files, attendance records enabled to be imported or exported into excel.

• Capital Brokers trading platform Technology stack: PHP, MySQL (DBMS)

PHP app using credentials to login, stocks dashboard for trading. The system ensures authentication of an individual and lets admin connect with each user and thus making it a lot easier to gain or distribute commercial resources.

• Shortest Path Finder (DSA)

A path finding game implementing data structures (Graph, Priority queue and Dijkstra's Algorithm) for a node to find the particular destination point with the shortest distance possible.

• TPO mobile application (Full Stack) Technology stack: Ionic, Angular

A full stack Training and Placement office application for the college with complete student's profile registration and details of all the companies visiting campus along with other updates and a feedback page with reactive fancy emoji's ratings.

• Sales Order Validation (RPA)

Technology stack: Automation anywhere

The 2 RPA bots working simultaneously to extract the orders data from the directory (website) store it to excel file and validate each order using its ID from validation page and create a new validated sheet totally automated in small amount of time.

• Sentiment analysis (Data Science) Technology stack: BeautifulSoup, NLP

Text extraction from the web-links in csv using py libraries for web crawling and performing textual analysis to count various dimensions of text. Mostly applicable in Sentiment analysis for social sites.

INDUSTRY EXPERIENCE

• Phone Banking Officer, ICICIdirect

Hiranandani estate, Thane

The stock broker customer support for the queries and complaints allied with various banking services. Here I could experience:

- Communicating with the clients.
- Handling Meetings.
- Realtime decision making and solutions providing.
- Organising Video conferences.
- Hands on practice to excel and MS office.

SKILLS

Languages

JAVA C/C++ Python HTML|CSS|JS|TS

Technologies and Tools

Git | AngularJS | Ionic | MS office | JSON | Google Colab | MySQL | MongoDB | RESTful API | Automation anywhere | Linux | Nessus | Wireshark |

Accomplishments

Project management Foundations Communication & Risk

-LinkedIn learning

Managing Project Stakeholders

-LinkedIn learning

Economic Analysis and Data Analysis

-LinkedIn learning

Career Skills

-TCS

Introduction to Data Analytics

-IBM

What is data Science

-IBM

Foundations: Data, Data, Everywhere

-Google Coursera

Personal Skills

- Self-motivated
- Dedicated team player
- Excellent communication skills
- Strong analytical abilities
- Goal-oriented team leader

NETWORKS





