

# PRATHAMESH BORSE

## CONTACT

+91 9689461764  
prathameshborse16@gmail.com  
Nashik, Maharashtra

## SKILLS

JAVA JS  
CSS SQL  
HTML  
C++  
PYTHON

## EDUCATION

BE Computer Engineering  
Pune Vidyarthi Griha's College of Engineering & Shrikrushna S. Dhamankar Institute of Management, Nashik

2021-2024  
CGPA - 8.40

Diploma In Computer Engineering

K.K.Wagh Polytechnic, Nashik

2018-2021  
Percentage - 89.26%

SSC

L.V.H. Madhyamik Vidhyalaya, Nashik

2018  
Percentage - 88.20%

## LANGUAGES

English  
Marathi  
Hindi

## PROFILE

To make use of my skills and knowledge to achieve goals of a company that focuses on customer satisfaction and customer experience. To secure employment with a reputable company where I can utilize my skills which I gained by participating in various hackathons and competitions.

## INTERNSHIPS

### Web Development Intern

Sachitech Feb 2023-APR 2023

Throughout the internship, I adeptly applied programming languages like HTML, CSS, and JavaScript. Confronting challenges bolstered my problem-solving skills. Workshops enriched my grasp of emerging technologies, fortifying my expertise in web development trends.

### Python Intern

Coursera Jul 2020-Sep 2020

Throughout the Python internship, leveraging the programming language for robust solutions. Faced challenges, enhancing problem-solving skills. Engaged in workshops, deepening understanding of Python's applications and fostering proficiency in various Python frameworks.

## PROJECTS

### AllStream AI Chatbot Platform Using GPT & NLP

The AI Chatbot integrates GPT and NLP technologies to develop an advanced conversational interface. It strives to facilitate intelligent, seamless interactions, enabling natural language understanding and generation across diverse applications.

### Automated Surveillance on Gas

To mitigate health risks from industrial gas leakage, a system using MQ9 gas sensor and Arduino was developed. It autonomously monitors, alerts, and transmits data to a GUI via GSM. In malls, automated fire suppression systems enhance safety by responding to various fire causes.

### Chatbot for Scholarship Assistance

Streamlining student-scholarship department communication, this project introduces an efficient chatbot, reducing manual workload. An algorithm ensures accurate responses, with a fallback to college staff via an administrator account for unanswerable queries, enhancing overall efficiency.

## CERTIFICATIONS

Google Data Analytics

Python Certification (Coursera)

Python (Infosys Springboard)