

# BHAVITAVYA ISUKAPATI

## STUDENT

### CONTACT



9284772526



bhavitavyaisukapati@gmail.com



linkedin.com/in/bhavitavya-isukapati



github.com/bhavitavya-isukapati



Nanded, India 431605

### SKILLS

- C/C++
- HTML/CSS
- Java
- Javascript
- Python
- SQL
- DSA
- OOP

### EDUCATION

**Bachelor of Technology (B.Tech) in  
Computer Science and Engineering**

**Mahatma Gandhi Mission's  
College of Engineering,  
Nanded**

2021-2025

**12th (HSC) in Science**

**Blue Bell's Junior College,  
Nanded**

2021 (90.50%)

**10th (SSC)**

**Gyan Mata Vidya Vihar,  
Nanded**

2019 (74.20%)

### LANGUAGES

English

Hindi

Marathi

Telugu

### PROFILE

Motivated and detail-oriented Computer Science student with a strong foundation in software development, algorithms, and data structures. Proficient in Python, Java, and C++, with experience in web, database, and mobile app development. Effective team player with fluency in English, passionate about learning new technologies like machine learning, artificial intelligence, and cloud computing. Seeking an internship or entry-level role to apply academic knowledge and contribute to impactful projects.

### CERTIFICATIONS

- Business English - Infosys
- Excel Essential Training - LinkedIn Learning
- Machine Learning - Infosys
- Associate in IT Foundation Skills (Python) - Infosys

### PROJECTS

#### Credit Card Fraud Detection

- Built an ML model in Python using Logistic Regression and XGBoost Classifier to detect fraudulent transactions with high accuracy.
- Evaluated performance using precision, recall, and F1-score for fraud classification.

#### Hotel Booking Website

- Developed a responsive hotel booking platform using HTML, CSS, and JavaScript with secure authentication.
- Implemented dynamic search functionality and real-time booking updates for an improved user experience.

#### Expense Tracker Website

- Created an interactive expense tracker using HTML, CSS, and JavaScript, enabling users to monitor spending.
- Designed a secure login system and implemented real-time data visualization for expense analysis.

#### Pet Feeder System

- Developed an Arduino-based automated pet feeder integrating motion sensors and embedded systems.
- Designed a sensor-driven food dispensing mechanism, showcasing expertise in hardware-software integration.