BHAVITAVYA ISUKAPATI

STUDENT

CONTACT

- 9284772526
- bhavitavyaisukapati@gmail.com
- linkedin.com/in/bhavitavya-isukapati
- github.com/bhavitavya-isukapati
- Nanded, India 431605

SKILLS

- C/C++
- Java
- React
- Express.js
- HTML/CSS
- Javascript
- Node.js
- MongoDB

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 web development and database management. Proficient in React, Node.js, Express, and MongoDB, with experience in building and maintaining full-stack applications. Effective team player with fluency in English, passionate about learning new technologies like machine learning, artificial intelligence, and cloud computing. Seeking an 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

JobConnect – Full-Stack Job Portal

- Built a responsive job portal using React, Tailwind CSS, Node.js, Express, and MongoDB, featuring job listings, applications, and email confirmations.
- Implemented secure JWT-based authentication, admin dashboard for job postings, and MongoDB integration for storing applications.

Credit Card Fraud Detection

- Built an ML model in Python using Logistic Regression and XGBoost Classifier to detect fraudulent transactions with high accuracy.
- Published a research paper titled "Credit Card Fraud Detection using Machine Learning Algorithms" in the International Journal for Multidisciplinary Research (IJFMR), Vol. 7, Issue 1, 2025.

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.