



## ABOUT ME

Passionate Computer Science Engineer with Honors in Data Science. Proficient in HTML, CSS, Java, and MySQL. Experienced in innovative project development. Eager to excel in dynamic tech roles.

## SKILL

Java

HTML/CSS

C Programming

Database - MySQL

## LANGUAGE

English Hindi Marathi

## CERTIFICATIONS



**Programming For Everybody**  
Python



**Artificial Intelligence Concepts**  
by IBM



**Training Completion Certificate In**  
Data Visualization & Machine Learning

## HOBBIES



*Playing Basketball (Our team was runnerup twice)*



*Sketching*

# PRAGATI LUTE

## COMPUTER ENGINEER

### CONTACT

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### EDUCATION

**2019 - 2023**

*Bachelors of Techanology (B.Tech)*

**Computer Science and Engineering**

Maharashtra Institute of Technology, Aurangabad.

**2017 - 2019**

*HSC - 12th*

**Science [P.C.M.B.]**

Yeshwantrao Chavan College of Science, Sillod.

**2016 - 2017**

*SSC - 10th*

Shri Chatrapati Shivaji Vidyalaya Sillod

### PROJECTS

**Title - PARABRAMHA**

**Platform - JavaScript, Material UI, CSS3**

Parabramha can assist in collecting the leftover food from hotels and restaurants to distribute among those in need. In this way this application will restaurants to reduce food waste and will help in feeding the poor and needy people. Its my minor project. This project has been declared as a best project in my department.

**Title - Banking Application System**

**Platform - JavaScript, Material UI, CSS3, NodeJS, SQL**

Banking App is a software application and which can be used for authentication purposes as required when making Transactions, to access banking services or such other uses as we may designate from time to time. The function of a banking system depends on the type of banks in its network. This is Major Project which is sponsored by Pathpedhi Bank of Jalgoan. Developed client side interfaces with Node.js, MongoDB and SQL this is used for storing and managing bank-related data.