



# MUKESH BHUTE

## FULL STACK DEVELOPER

An independent thinker with a passion for learning and a demonstrated ability to develop and implement new technologies and solutions .

## CONTACT

### Email

[mukeshbhute63@gmail.com](mailto:mukeshbhute63@gmail.com)

### Profile

<https://mukesh-bhute.github.io/profile/>

### Linkedin

<http://www.linkedin.com/in/Mukesh-Bhute>

### Github

<https://github.com/Mukesh-Bhute>

### Phone

[8668530892](tel:8668530892)

### Address

Pune, India 410 503

## SKILLS

- **Languages:** Java , Python
- **Frameworks:** Django, SpringBoot, Angular
- **Web Technologies:** HTML, CSS & Javascript
- **Database Tools:** MySQL
- **Version Control:** Git

## CERTIFICATES

- **Java Fundamentals**  
*provided by IBMCEP*
- **Python for Web Development**  
*provided by IBMCEP*
- **Fundamentals with SQL**  
*by ItVedant Education Pvt. Ltd.*
- **Web Designing Essential**  
*by ItVedant Education Pvt. Ltd.*
- **Maharashtra State Certificate of Information Technology**

## EDUCATION

### Master in Full Stack Web Development with AWS

IT Vedant Education Pvt. Ltd.

PURSUING....

### Instrumentation & Control Engineering

Government College Of Engineering And Research

Avasari, Pune.

CGPA- 8.16

## ACHIEVEMENT

“ All India 3rd rank(Team M&M) in [GitHub Copilot Hackathon](#) Hosted By Microsoft Corporation esteemed TechGig Code Gladiators platform ”

## PROJECTS

### NoteBUDDY - just create and publish

- **Technologies:** Django, Bootstrap, HTML-CSS, Razorpay, Gmail
- **Functionality:** Built on Django with user-friendly note creation, publication, and feedback with user authentication. Integrated Razorpay for payments and used Bootstrap/HTML-CSS for interface. Gmail ensures email receipts.

### E Commerce- Inventory Management System

- **Technology:** Java, MySQL, JDBC , JFrame, xampp.
- **Functionality:** Developed an e-commerce database management system with inventory management and CRUD operations. Implemented data validation and utilized JFrame for user-friendly interface design.

### AniMAX- Anime Streaming Platform (Frontend)

- **Technologies:** Angular, HTML-CSS, Bootstrap, Font Awesome
- **Functionality:** Developed AniMAX, an Angular-based anime streaming platform frontend. Implemented user authentication, registration, anime homepage with suggestions, and a visually appealing landing page using Bootstrap and Font Awesome.

### Weather App

- **Technology:** HTML, CSS, JavaScript, and Rapid API
- **Functionality:** Users can easily obtain current temperature, humidity, wind speed, and real feel for any city through a user-friendly interface with search functionality.