

BASAVARAJ KOKANE

Computer Science and Engineering Student

7676964652

 LinkedIn:

 GitHub  Gmail


SUMMARY

I am a highly motivated Computer Science student with strong foundation in **Core Java**, **OOP** principles, **Exception Handling**, **Multithreading**, **Collection Framework** and web technologies like **JSP** and **Spring Boot**. Skilled in Building simple web and desktop applications using **Java**, **JDBC**, and **MySQL**. Eager to contribute to real world software development projects and continuously learn in a collaborative environment.

EXPERIENCE

Internship

SV Mind Logic  Certificate

 Oct 2022 – Nov 2022

- Designed user-friendly frontends using **HTML**, **CSS**, and **JavaScript**
- Built 5+ mini-projects like calculators, polls, and animations
- I am Improved In Fronted development.

Internship

Comtranse Technology Pvt. Ltd  Certificate


 Oct 2023 – Nov 2023  Kolhapur

- Contributed to development of full-stack modules using **Core Java**, **HTML/CSS**.
- Built user interfaces and connected them to RESTful APIs
- Documented workflows and participated in daily stand-ups with team

COURSE

Java Full Stack Developer Trainee

Tap Academy - Bangalore, India  Certificate


 Feb 2025 – Aug 2025

- Completed a 6-month intensive training program covering both frontend and backend technologies
- Built full-stack web applications using **Spring Boot**, **Hibernate**, and **MySQL**
- Created dynamic and responsive UIs using **HTML**, **CSS**, **Bootstrap**, **JavaScript**
- Developed and tested **RESTful APIs** and performed integration with frontend components
- Used **Git/GitHub** for version control and practiced **Agile methodologies**
- Participated in **code reviews**, debugging exercises, and deployment simulation

EDUCATION

B.E. in Computer Science

VSM's Somashekhar R Kothiwale Institute of Technology


 10/2021 - 05/2025

 Nipani

| CGPA: 8

PUC (12th)

Shivanand Mahavidyalaya PUC college

 08/2018 - 05/2020

 Kagwad

| Percentage: 79%

SKILLS

Programming Languages: Java, JavaScript, SQL

Web Technologies: HTML5, CSS3, Bootstrap, JSP, REST APIs

Frameworks: Spring Boot, Hibernate, Flask

Database: MySQL

Tools & Platforms: Git, GitHub, Eclipse, VS Code

Soft Skills: Problem Solving, Teamwork, Clear Documentation.

PROJECTS

◆ Missing Person Identification Using Face Recognition

Tech Stack: Python, OpenCV, CNN (Convolutional Neural Networks), TensorFlow/Keras, Flask, MySQL

- Developed a deep learning-based system to identify missing individuals using facial recognition techniques
- Trained a Convolutional Neural Network (CNN) model on a dataset of facial images to detect and match faces
- Integrated OpenCV for real-time face detection from camera feeds or uploaded photos


◆ Speedometer Android App

Tech Stack: Java, Android SDK, GPS APIs

- Developed a mobile app that tracks and displays real-time speed using GPS
- Enabled live speed tracking for runners, bikers, and drivers

◆ Frontend Development Projects (Personal/Practice Work)

Tech Stack: HTML, CSS, JavaScript, Bootstrap

- Designed and developed **10+ responsive mini web applications** to improve UI/UX and JavaScript logic handling
- Projects include:
 - **Cash Calculator** – Real-time input-based calculator
 - **Coin Flip Simulator** – Random logic-based image animation
 - **Smoke Effect Animation** – CSS-based visual effect
 - **Poll System** – Simple voting UI with live result display
- All projects are hosted and maintained on GitHub
-  **GitHub Repository:** github.com/Basavaraj1229

