

# Swapnil Mukare

E-MAIL ID: [mukareswapnil@gmail.com](mailto:mukareswapnil@gmail.com)

**LinkedIn:** <https://www.linkedin.com/in/swapnil-mukare-83aa681b2/>

**Portfolio:** <https://swapnilmukare-portfolio.netlify.app/>

MOBILE: +91 9359344129

DOB: 11/09/200

ADDRESS: Bhagawat Colony, Shivaji Nagar, Barshi

## CAREER OBJECTIVE

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

## EDUCATION

### Bachelor of Technology (B. Tech)

SVERI's College of Engineering, Pandharpur  
2018 - 2022

Percentage: 75.77%

### Higher Secondary (XII), Science

Shri. Shivaji Mahavidyalaya, Barshi

Year of completion: 2018

Percentage: 60.77%

### Secondary (X)

Maharashtra vidyalaya, Barshi

Year of completion: 2016

Percentage: 77.80%

## TRAININGS

### C for Everyone (by cousera)

-Completed training on C language.

### PYTHON FULL COURSE (by cousera)

- successfully completed python course

### JAVA PROGRAMMING (by Udemy)

-completed JAVA programming

**Tools and Utilities:** Turbo C, Microsoft office, Notepad, VsCode, Git, GitHub

## PROJECTS

### UNIVERSITY REGISTRATION PORTAL Des 2020-Apr 2021

- Developed an application for college students to take admission in courses under university by minimizing human intervention.
- A web application that provides a platform for students to enrol in Solapur University Colleges based on parameters like courses.

Technologies used: Django, Python, dbSQLite, HTML, CSS.

Role: Worked on frontend script and business logic.

### Password Generator

- Build a responsive password generator web page
- Password can include uppercase & lowercase alphabets, digits and symbols (up to 20 characters)
- Shows strength of password

Technologies used: HTML, CSS, JavaScript

### Weather App

- Build a responsive simple weather app web page
- Shows weather of current location and a valid city entered by user
- Used API for fetching data of weather for city

Technologies used: HTML, CSS, JavaScript

### Official Portfolio

- Build a responsive simple weather app web page
- The portfolio also reflects my dedication to staying current with industry trends and emerging technologies.
- I take pride in crafting intuitive and visually appealing user interfaces using a combination of HTML, CSS, and JavaScript.

## TECHNICAL SKILLS

### Programming Languages

Java, HTML, CSS, JavaScript, C, C++

### Framework

Bootstrap, React

### Database

MySQL