



# AKSHADA BHAVAR

## DETAILS:

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## LINKS:

LinkedIn:  
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GitHub:  
<https://github.com/akshada-bhavar>

## SKILLS:

- Communication
- Problem Solving
- Teamwork
- Management

## Profile

As a computer science fresher, I have the ability to apply theoretical knowledge of programming languages and tools to create comprehensive and efficient coding solutions for real-world problems. My academic achievements, proficiency in programming languages such as Core Java, C++, MY SQL, and fronted designing and my eagerness to learn and adapt to new technologies make me an active learner and a self-starter. I am dedicated to achieving organizational objectives, working effectively in a team-oriented environment, and contributing actively to the organization.

## EDUCATION

**Bachelor of Engineering [Computer Science], JSPM'S Imperial College of Engineering and Research, Pune**

2022

University: Savitribai Phule Pune University

CGPA: 8.39

**Higher Secondary Certificate, Vidhya Pratishthan's Art's, Science and Commerce College, Baramati**

2018

Board: State Board of Maharashtra

Percentage: 64%

**Secondary School Certificate, Dr. P. V. Sukhatme English Medium School, Satara**

2016

Board: Central Board of Secondary Education

Percentage: 85.50%

## COURSES

CPP

MYSQL

Core Java

HTML, Codecademy

CSS, Codecademy

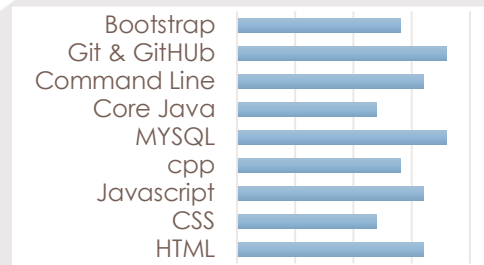
Bootstrap, Codecademy

Command Line, Codecademy

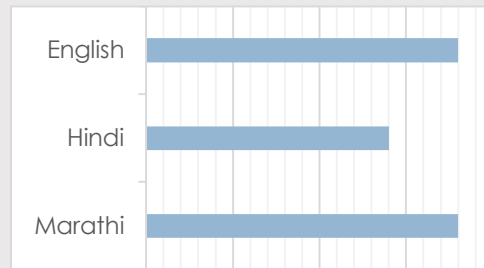
JavaScript, Codecademy

Git & GitHub, Codecademy

## TECHNICAL SKILLS



## LANGUAGES



## HOBBIES:

- Travelling
- Net Surfing
- Learning Languages

## Building Interactive JavaScript Websites, Codecademy

### JavaScript Unit Testing, Codecademy

## PROJECT

### Weather Application

**Role:** Frontend developer

**Platform Used:** HTML, CSS, JavaScript

**Description:** The weather application is an online tool that is designed to provide the user with real-time weather information for a specific location around the world.

### Snake and Ladder

**Role:** Frontend developer

**Platform Used:** HTML, CSS, Bootstrap, JavaScript

**Description:** This project would involve building a web-based game of Snake and Ladder using front-end web technologies HTML, CSS, and JS

### Colmar Academy

**Role:** Frontend developer

**Platform Used:** HTML, CSS, Bootstrap

**Description:** Colmar Academy is a fictional online learning platform that offers a range of courses and programs for students of all ages. The platform is designed to be user-friendly and responsive with a clean and modern aesthetic. To achieve this, HTML and CSS will be used to create the layout and styling of the website.

### Analog Clock

**Role:** Frontend developer

**Platform Used:** HTML, CSS, Bootstrap, JavaScript

**Description:** The Angular Clock with Digital Alarm Setting project is a web application that allows users to view a clock in analog and digital format and set an alarm for a specific time.

### Credit Card Fraud Detection

**Role:** Frontend developer, Team Leader

**Platform Used:** Python as Programming Language, HTML&CSS for the Front end, and MYSQL as database.

**Description:** This project is to implement a machine learning algorithm to detect credit card fraud. In this project, we have tried to build the model which predicts fraud and non-fraud transition in best way using a machine learning algorithm called a decision tree.