

# Pratik Dighe

## Computer Engineering Student

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Computer Engineering graduate eager to work in an organization that offers opportunities to enhance my skills and knowledge while contributing. I seek a role that challenges me to realize my potential by exploring various aspects of the fields.

### EDUCATION

<b>B. E. (Bachelors of Engineering) in Computer Engineering, SPPU (Savitribai Phule Pune University)</b>	<b>2021 - 2025</b>
<i>Amrutvahini College of Engineering, SGPA: 8.50, Secured a First Class with CGPA: 7.30</i>	<i>Sangamner, Maharashtra</i>
<b>Class XII/HSC (Higher Secondary Certificate), Maharashtra State Board</b>	<b>2019 - 2021</b>
<i>Sahyadri Junior College, Sangamner, Maharashtra, Score: 72.17 %</i>	<i>Sangamner, Maharashtra</i>
<b>Class X/SSC (Secondary School Certificate), Maharashtra State Board</b>	<b>March 2019</b>
<i>Amrutvahini Model School, Sangamner, Maharashtra, Score: 71.20 %</i>	<i>Sangamner, Maharashtra</i>

### SKILLS

<b>Programming Languages</b>	HTML, CSS, JavaScript, Python, C, C++, Java
<b>Libraries/Frameworks</b>	React, Bootstrap
<b>Databases</b>	SQL
<b>Tools</b>	MS Office, Visual Studio Code

### EXPERIENCE

<b>Intern: Full Stack Development using React</b>	<b>Dec 2023 - Jan 2024</b>
<i>Sumago Infotech Pvt.Ltd</i>	<i>Nashik, Maharashtra</i>
<ul style="list-style-type: none"><li>Gained hands-on experience in building React-based Web Application development.</li><li>Worked on Front End Development using React.js, HTML, CSS, Bootstrap, and JavaScript.</li><li>Built a React-based web application with CRUD (Create, Read, Update, Delete) operations.</li></ul>	

### PROJECTS

<b>Handwritten Digit Classification using Convolutional Neural Network</b>	<b>Jun 2025</b>
<ul style="list-style-type: none"><li>Technologies used: Python.</li><li>Built a handwritten digit recognition system capable of classifying handwritten digits using CNN.</li><li>Used the MNIST dataset includes images of handwritten digits (0-9) to train and test the model.</li></ul>	
<b>Employee Payroll Management System</b>	<b>Jan 2024</b>
<ul style="list-style-type: none"><li>Technologies used: HTML,CSS, JavaScript, React.</li><li>Built a simple web app for managing employee records with CRUD operations.</li><li>Features include adding, updating, viewing, and deleting employees with payroll info.</li></ul>	
<b>Weather Web App</b>	<b>Jul 2023</b>
<ul style="list-style-type: none"><li>Technologies used: HTML, CSS, JavaScript.</li><li>Build a responsive website to display real-time weather data based on the location of user input.</li><li>Integrated external API to fetch current temperature and weather conditions dynamically.</li></ul>	

### CERTIFICATIONS

<b>Python for Data Science</b> , Swayam NPTEL, IIT Madras.	<a href="#">Certificate</a>   Jan-Feb 2024
<b>Introduction to Machine Learning</b> , Swayam NPTEL, IIT KGP.	<a href="#">Certificate</a>   Jul-Sep 2024
Completed <b>AI-ML Virtual Internship</b> offered by AWS Academy, AICTE and EduSkills.	<a href="#">Certificate</a>   Jan-Mar 2024

### ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES

Awarded a <a href="#">Certificate</a> of Excellence at "Amrut Expo 2025", a Project Exhibition and Competition held at AVCOE.	Apr 2025
Awarded a <a href="#">Certificate</a> of Participation in Event "Sumedh-2k24", organized by department of Computer Engineering as a part of the ISTE (Indian Society for Technical Education) student chapter.	Feb 2024
Participated in "Software Testing Competition", performed web applications testing using Selenium IDE at AVCOE.	Oct 2024