

# Anushka Kalpund

Location: Pune, Maharashtra, India.

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## FRONTEND DEVELOPER

I am a highly skilled web developer with the knowledge of **HTML5, CSS3, Bootstrap, JavaScript, ReactJS**. In-depth knowledge of **Object Oriented Programing concepts**. I am adept at developing user-friendly and easy to navigate websites which are visually appealing. Dedicated and hardworking student with time management and leadership quality.

## TECHNICAL SKILLS

<b>Languages</b>	: C++, HTML, CSS, JavaScript
<b>Frameworks</b>	: React.js
<b>Libraries</b>	: React Router
<b>Databases</b>	: MongoDB, MySQL
<b>Dev Tools</b>	: Visual Studio Code, Git, Gitlab

## EDUCATION

<b>All India Shri Shivaji Memorial Society Institute of Information Technology</b> <i>Bachelor of Technology in Computer Engineering</i>	Pune Sept 2023 – Aug 2026
<b>All India Shri Shivaji Memorial Society Polytechnic</b> <i>Diploma in Computer Engineering</i>	89.09% Aug 2019 – July 2022

## PROJECTS

<b>Construction Site Website</b>	<i>HTML5,CSS3,Bootstrap</i>	<a href="#">Project Website Link</a>
<ul style="list-style-type: none"><li>Designed and developed a clean and modern website using <b>HTML, CSS, and Bootstrap</b></li><li>Optimized website for <b>speed and user experience</b></li><li>Utilized <b>responsive design</b> to ensure compatibility across all devices</li><li>Deployed on GitHub pages via GitHub Actions</li></ul>		
<b>Parallax Scrolling Website</b>	<i>HTML5,CSS3,JavaScript</i>	<a href="#">Project Website Link</a>
<ul style="list-style-type: none"><li>A <b>Parallax Scrolling Website</b> build using frontend development technology-JavaScript.</li><li>In this the background content (i.e. an image) is moved at a different speed than the foreground content while scrolling</li></ul>		

## CERTIFICATIONS

- [AWS Mastery Bootcamp - Oct'23](#)
- [Diploma in Website Designing and Development - May'23](#)
- [Essential Program in HTML and CSS - Jul'21](#)

## PUBLICATION

<b>Air Canvas:Draw in Air using AI</b>	<i>Volume 8, Issue 2 Mar-Apr-2022</i>	<a href="#">View IJSRET Paper</a>
<ul style="list-style-type: none"><li>This project has the capability to challenge traditional drawing/writing methods making the <b>text come alive !</b></li><li>This Project is based on<b>visual based pointing method which allows drawing in air using camera.</b></li><li>This work can further improved by including saving users final work or watching their process as a playback animation can also be a unique feature that resembles real creativity software.</li></ul>		

## ACHIEVEMENTS

CodeKaze by Coding Ninjas - Sept'23