

# Anushka Shendkar

a.shendkar@vikes.csuohio.edu | (614) 749-0652 | Cleveland, OH | [www.linkedin.com/in/anushkashendkar](https://www.linkedin.com/in/anushkashendkar)

## EDUCATION

<b>Cleveland State University, Cleveland, OH</b> Master of Science in Computer Science, GPA: 3.8	<b>Jan 2024 – Dec 2025</b>
<b>Savitribai Phule Pune University, Pune, India</b> Bachelor of Engineering in Computer Engineering with Honors in Data Science	<b>Aug 2019 – May 2022</b>
<b>Maharashtra State Board of Technical Education, Mumbai, India</b> Associate in Computer Engineering	<b>Aug 2016 – May 2019</b>

## SKILLS

Software Skills: Adobe Xd, Figma, HTML, CSS, CSS3, JavaScript, React, Bootstrap, Java, Python, MySQL, Database Management, Search Engine Optimization, Cloud, UI and UX Prototyping, Responsive Design, Front-End Development

Courses & Certifications: Java Full Stack Web Apps Development, Completion of Web Development Course (Django), Java Training (Android Studio)

## EXPERIENCE

<b>Teaching Assistantship</b> – Cleveland State University, Cleveland, OH Department of Engineering Technology – Introduction Robotics and Automated Systems <ul style="list-style-type: none"><li>Facilitate hands-on lab sessions, assisting students with robotics projects and programming tasks</li><li>Leverage software like Arduino to demonstrate real life applications during classes</li><li>Foster a collaborative learning environment by creating and assigning group projects that require teamwork to complete</li></ul>	<b>Aug 2024 – Present</b>
<b>Operations Assistant</b> – Student Center – Cleveland State University, Cleveland, OH <ul style="list-style-type: none"><li>Facilitate the seamless operation of the Student Center, fostering an inclusive and engaging environment for students and campus visitors.</li><li>Played a pivotal role in the planning and execution of events, managing logistics, setup, and breakdown for diverse campus activities.</li><li>Event management, customer relations, administrative efficiency, communication</li></ul>	<b>Aug 2024 – Present</b>
<b>Intern</b> - Prodigy Infotech, Mumbai, India <ul style="list-style-type: none"><li>Designed and implemented responsive webpages using HTML, CSS and JavaScript</li><li>Developed creative visuals for websites to improve user experience utilizing CSS3, Bootstrap and visual libraries.</li><li>Developed strong organizational and time management skills by completing multiple tasks simultaneously</li></ul>	<b>Sep 2023</b>

## ACADEMIC PROJECT

<b>AttendanceCam</b> <ul style="list-style-type: none"><li>Developed a precise facial recognition system that automates attendance recording</li><li>Facial recognition system would populate an attendance sheet .csv file for professor, reducing paperwork waste and time.</li></ul>	<b>Jan 2024 – May 2024</b>
<b>Brain Tumor Detection</b> <ul style="list-style-type: none"><li>Architected a multi-layer CNN model tailored for image classification, employing techniques such as batch normalization and dropout to optimize performance and prevent overfitting.</li><li>Integrated extensive data augmentation strategies to improve model</li><li>Used Python, TensorFlow, OpenCV, and relevant libraries for image processing and machine learning.</li></ul>	<b>Jun 2021 – May 2022</b>

## EXTRACURRICULAR EXPERIENCES

<b>Student Volunteer</b> <ul style="list-style-type: none"><li>Coordinated student activities and events, ensuring smooth execution and high satisfaction rates among participants</li></ul>	<b>Aug 2016 – May 2019</b>
<b>Student Member of the Indian Society for Technical Education</b> – Entrepreneurship Development	<b>Aug 2016 – May 2019</b>

