



# Yash Jawale

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## SUMMARY

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Anything related to Computers excites me. I am a Computer Engineering student with a passion for Web Development. I've been developing websites for local businesses *since 2019*, while simultaneously learning about new technologies. I believe in creating simple & thoughtful solutions that solve people's problems.






## EDUCATION

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<b>Dr. D. Y. Patil Institute of Technology, Pimpri, Pune 411018</b> B.E. Computer Engineering	Sep 2021 - June 2025
<b>Modern College of Arts, Science &amp; Commerce, Shivajinagar, Pune 411005</b> H.S.C. 93.83%	Aug 2019 - June 2021
<b>St. Francis De Sales High School, Nagar Road, Pune 411014</b> S.S.C. 85.40%	May 2019

## PROJECTS

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<b>PeerNews</b>  [PHP, MySQL, TailwindCSS]	June 2024
<ul style="list-style-type: none"><li>- A public news app made with PHP. Allows all users to publish their own articles.</li><li>- Supports cover images for articles.</li></ul>	
<b>SlideSync</b>  [ReactJS, TailwindCSS, NodeJS, WebSockets]	May 2023
<ul style="list-style-type: none"><li>- Allows users to control their presentation with mobile device without requiring Bluetooth. Having internet connection as the only requirement.</li><li>- Created desktop client using ElectronJS, Mobile client with React &amp; PWA technology and a bridge server using NodeJS &amp; WebSockets.</li><li>- In process to be a full fledged open source project &amp; to be released to public.</li></ul>	
<b>NoteAttendance</b>  [ReactJS, PWA, NodeJS, Google Apps Script]	Aug 2023
<ul style="list-style-type: none"><li>- A Progressive Web App (PWA) which helps teachers take attendance of class &amp; updates the Google Sheet accordingly.</li><li>- Used Google App Scripts to create scheduled triggers to automatically export monthly reports to PDF.</li><li>- Developed as an InHouse project for the college.</li></ul>	
<b>ACES Snippets</b>  [AstroJS, TailwindCSS, GitHub Actions, Bash]	Oct 2023
<ul style="list-style-type: none"><li>- Collection of DataStructures/Algorithms and other useful snippets paired with a showcase website created as part of Club's Open Source month celebration.</li><li>- Created showcase website with Astro &amp; utilized GitHub Actions to translate user contributed code files to MD files for displaying on website.</li></ul>	
<b>ACES Website</b>  [NextJS, TailwindCSS, Sanity]	Nov 2023
<ul style="list-style-type: none"><li>- Created new website for ACES DIT with NextJS.</li><li>- Utilizes Sanity CMS for storing data &amp; dynamically displays it on appropriate pages.</li></ul>	

## EXPERIENCE

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<b>XDE Studios Pvt. Ltd. - Web Dev Intern</b>	Jan 2024 - Present
<ul style="list-style-type: none"><li>- Designed &amp; developed solutions for clients &amp; internal projects.</li><li>- Assisted in deployment &amp; support of projects.</li></ul>	
<b>Software Development Cell, DIT Pimpri - Web Dev Intern</b>	Dec 2023 - Present (Part Time)
<ul style="list-style-type: none"><li>- Responsible for design &amp; development of new ERP application for college.</li><li>- Collaborated with rest of the team to develop new features &amp; find solutions to problems of existing system.</li></ul>	

## VOLUNTEERING

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<b>Sr. Technical Head, Association of Computer Engineering Students</b> Responsible for guiding Jr. Technical Heads & aiding in technical tasks.	2023-24
<b>Web Dev Member Lead, Google Student Developer Clubs DIT</b> Responsible for helping GDSC in Web Development Domain.	2023-24
<b>Jr. Technical Head, Association of Computer Engineering Students</b> Designed posters for events, posted blogs on ACES WordPress, Prepped lab computers with Bash.	2022-23

## TECHNICAL SKILLS

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<b>Languages</b>	HTML, CSS, JavaScript, PHP, C++, Python, Java, Bash
<b>Databases</b>	MySQL, SQLite, Postgres, MongoDB, Firestore
<b>Web Dev</b>	ReactJS, NextJS, AstroJS, Angular, Flask, NodeJS, <i><b>WordPress</b></i> , WiX, Framer
<b>Administration</b>	Experience with multiple Linux Distributions, Google Workspace Admin
<b>DevOps</b>	Git, GitHub, GitHub Actions, Docker

## CERTIFICATIONS & ACHIEVEMENTS

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<b>CS50x - Harvard University</b>	Gained understanding of various Computer Science Concepts & completed the course by solving assignments & final project.
<b>Cisco Networking Basics</b>	Gained understanding about Computer Networks
<b>Hacktoberfest 8 to 10</b>	Contributed to real world open source repositories, conducted session for SE-TE students on Git & GitHub. Maintained repositories under ACES.
<b>Google Cloud 30 Days Challenge</b>	Learned about various Cloud services & Completed career practioner program

Last updated: June 5, 2024