

Palak Prashant Agrawal

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EDUCATION

SCTR's Pune Institute of Computer Technology (PICT) | *Pune, India* November 2022 – June 2026
Bachelor of Engineering In Computer Engineering *Current CGPA: 9.42/10*

SKILLS

Languages: C++, Python, Java, JavaScript, HTML/CSS, MySQL
Core: Object Oriented Programming, Data Structure and Algorithms
Tools: Git/GitHub, VS Code, Eclipse, Figma
Frameworks/Libraries: Tailwind CSS, ReactJS, GSAP (JavaScript), Node.js
Databases: MongoDB

EXPERIENCE

Frontend Developer Intern | *Hey Buddy (IT Services and IT Consulting)* March 2024 - September 2024

- Developed Admin dashboard ,employing ReactJS to deliver a highly performant and responsive user experience.
- Implemented the internal tools like admin dashboard, utilizing real time data updates to display 30+ business metrics and track their progress.
- Integrated Redux for state management, optimizing application performance and reducing load time.

PROJECTS

TechFiesta Hackathon Website | *ReactJS, GSAP, Figma* October 2024

- Designed and developed an aesthetic, responsive user interface and implemented the frontend.
- Crafted a hackathon registration portal that attracted 5000+ visitors
- Deployed the website, achieving 150+ team registrations to date.
- Explore the project: [Tech-Fiesta](#)

Website Reimagination Projects | *ReactJS, GSAP, HTML, CSS, JavaScript, React DOM* July 2024

- Nike Website Redesign: Transformed the Nike website's user interface using React.js, React DOM, and GSAP, enhancing the shopping experience with dynamic animations and intuitive navigation.
- General Mills Website Redesign: Redesigned the General Mills website, focusing on aesthetic enhancements and seamless UI/UX design, creating a visually engaging and user-friendly experience.
- Developed as part of the Reimagine Contest hosted by Sheriyans Coding School, demonstrating teamwork, communication, and technical skills in a competitive environment.
- Explore the projects: [nike-reimagine](#) , [general-mills-reimagine](#)

Event Coding Website | *ReactJS, Tailwind CSS, Django Rest framework* April 2024

- Developed and maintained the frontend of an event coding website using React and Vite.
- Implemented dynamic and responsive UI components, enhancing user interaction and experience.
- Collaborated with backend developers to integrate RESTful APIs for real-time data updates.
- Conducted thorough testing and debugging to maintain high code quality and reliability.
- Link: [Credenz](#)

EXTRACURRICULAR ACTIVITIES

- Actively contributing as a member and Webmaster of the PICT IEEE Student Branch (PISB), participating in discussions and collaborative coding sessions.
- I and my team seized 1st rank in the PISB Internal Hackathon (Frontend) for robust and responsive Tourism Website (India Odyssey) made for optimal user experience.[Link: [Github Repo](#)]
- Actively contributing as a Social Media and Marketing member of the AWS Cloud Club PICT, participating in discussions and collaborating to create posts for social media platforms.