

# Shreedhar Urawane

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## EDUCATION

<b>Dr. D. Y. Patil Institute of Technology, Pimpri, Pune 411018</b> B.E. Computer Engineering (CGPA: 8.9)	Sep 2021 - June 2025
<b>MIT Junior College, Kothrud, Pune 411038</b> H.S.C. 92.17%	Aug 2019 - June 2021
<b>Sahyadri National School, Warje, Pune 411058</b> S.S.C. 91.60%	May 2019

## EXPERIENCE

<b>SDE Intern: PTC Software Pvt. Ltd.</b>	July 2024 - present
<ul style="list-style-type: none"><li>– Engaged in activities related to Software development.</li><li>– Collaborating on the migration of legacy systems to modern technology stacks, ensuring improved performance and maintainability.</li><li>– Developing and integrating new features into existing applications to enhance functionality and user experience.</li></ul>	

## PROJECTS

<b>UrbanCart</b> 📄 [React, NodeJS, ExpressJs, MongoDB, TailwindCSS]	Aug 2023
<ul style="list-style-type: none"><li>– Developed an E-Commerce website with features like User Authentication, Cart Management, Order Placement, etc.</li><li>– Implemented Admin Panel for managing products, orders, users, etc.</li><li>– Integrated Razorpay Payment Gateway for handling transactions.</li></ul>	
<b>ChitChat</b> 📄 [NextJs, NodeJS, MongoDB, TailwindCSS]	Oct 2023
<ul style="list-style-type: none"><li>– A Chat Application with features like Realtime Chat, Group Chat, and User Authentication.</li><li>– Used Socket.io for Realtime Communication.</li><li>– Implemented User Authentication using JWT Tokens.</li></ul>	
<b>SlideSync</b> 📄 [React, TailwindCSS, NodeJS, WebSockets]	May 2023
<ul style="list-style-type: none"><li>– Allows users to control their presentation with mobile device without requiring Bluetooth.</li><li>– Requires only a stable internet connection to control the slides.</li><li>– Created desktop client using ElectronJS, Mobile client with React &amp; PWA technology and a bridge server using NodeJS &amp; WebSockets.</li></ul>	
<b>NoteAttendance</b> 📄 [React, 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>CuisineCraft</b> 📄 [PHP, TailwindCSS, JavaScript, PostgreSQL]	May 2024
<ul style="list-style-type: none"><li>– PHP application to display and manage your restaurant's digital menu!</li><li>– Restaurant owners can easily add, update, and delete items from their menu.</li><li>– Customers can view the menu resulting in a more efficient ordering process.</li></ul>	

## TECHNICAL SKILLS

<b>Frameworks</b>	Angular, React, NextJs, NodeJs, Spring Boot
<b>Programming Languages</b>	JavaScript, TypeScript, C++, Java
<b>Databases</b>	MySQL, MongoDB, Firestore
<b>Tools</b>	Git, Github, Firebase, GraphQL

## POSTIONS OF RESPONSIBILITY

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**Web Dev Member Lead, Google Developer Student Clubs DIT**

July 2023 - May 2024

Responsible for helping GDSC in Web Development Domain  
Conducted workshops on React, Angular, and other Web Technologies

## CERTIFICATIONS & ACHIEVEMENTS

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<b>Frontend Developer (Hackerrank)</b>	Cleared Online Assessment for Frontend Development
<b>Hacktoberfest 10</b>	Contributed to Open Source Repositories
<b>Angular (Sololearn)</b>	Completed hands-on Angular (v17) Course
<b>Responsive Web Design (FCC)</b>	Learned fundamentals of Web Design and Development