

## CARRER OBJECTIVE

Motivated and enthusiastic Computer Science and Design student with a strong interest in web development and problem-solving. Looking for an opportunity to apply my technical skills, project experience, and creativity in a challenging environment where I can learn and grow as a developer.

## EDUCATION

COLLEGE EDUCATION - COMPUTER SCIENCE AND DESIGN   7.8 CGPA	2022 - present
SCHOOLING - SVB SCHOOL   91.3 %	2020 - 2022
SCHOOLING - SVB SCHOOL   96.8 %	2018 - 2020

## INTERNSHIP EXPERIENCES

Web developer - Zidio Development	February 2025 - present
<ul style="list-style-type: none"><li>Collaborated with a cross-functional team of 6 developers to design and develop a feature-rich Task Management Web Application using MERN Stack, integrating admin control, task assignment, and automated meeting scheduling functionalities.</li><li>Engineered a secure, real-time user experience with JWT authentication, dynamic task updates, and responsive UI design, ensuring role-based access control and seamless collaboration across all user levels.</li></ul>	

[Github link](#)

## PROJECTS

PHONE VAULT	<a href="#">Github Link</a>	<a href="#">live</a>	February 2025
Technologies Used: ReactJs,Bootstrap			
<ul style="list-style-type: none"><li>Built a mobile vault app using React and Bootstrap with a responsive design.</li><li>Displayed a mobile list with an add-to-cart feature and quantity increment.</li><li>Ensured smooth user experience with dynamic updates and mobile responsiveness.</li></ul>			
X-CLONE	<a href="#">Github Link</a>		January 2025
Technologies Used: ReactJs,Bootstrap,ExpressJs			
<ul style="list-style-type: none"><li>Created a platform like Twitter for sharing thoughts and post an story.</li><li>Built a dynamic feed with React and Node.js, including responsive.</li><li>Added like, comment, and share features to boost engagement.</li></ul>			
STUDENT MANAGEMENT SYSTEM	<a href="#">Github Link</a>		Novemeber 2024
Technologies Used: NodeJs,ExpressJs,MySql			
<ul style="list-style-type: none"><li>Developed a Student Management System with full CRUD operations.</li><li>Built with React for the frontend and Node.js for backend data handling.</li><li>Enabled adding, updating, deleting, and viewing student details efficiently.</li></ul>			

## ACHIEVEMENTS

Smart India Hackathon 2024 – Participated in developing an AI-driven faculty appraisal system.

Runner-Up in E-Horizon Web Development – Built a feature-rich Bus Management System.

KEC Hackathon 2024 – Created a Traditional Game using JavaScript and HTML Canvas.

## CODING PROFILES

<a href="#">leetcode</a>	<a href="#">hakerrank</a>	<a href="#">geeksforgeeks</a>
--------------------------	---------------------------	-------------------------------

## CERTIFICATIONS

Internshala Web Development Certification Course

NPTEL Certification in "Getting Started with Competitive Programming"

## TECHNICAL SKILLS

Tools	POSTMAN   GITHUB   FIGMA
Technologies/Frameworks	REACTJS  BOOTSTRAP   NODEJS   EXPRESSJS
Database	MYSQL   MONGODB