

# Yashvardhan Shekhar

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 GitHub  LeetCode

## CAREER OBJECTIVE

Motivated B.Tech CSE student passionate about mobile and web development. Skilled in React Native, React, JavaScript, TypeScript, and Firebase, with 300+ DSA problems solved on LeetCode. Seeking internships to build cross-platform mobile apps and modern web applications while deepening expertise in frontend development and problem-solving.

## WORK EXPERIENCE

**Fluxvisio Dynamics LLP, React Intern** 12/2024 – 01/2025 | 1-Month Internship  
Contributed to production-level web development using React.js, focusing on UI improvements, API integrations, and debugging.

## PROJECTS

<b>Syncify, Next.js, Supabase</b>	11/2025 – 11/2025
A real-time music sync web app using Next.js, Supabase Realtime, and Tailwind CSS, enabling synchronized audio playback across devices with latency correction and socket-based communication.	
<b>ApnaMenu, Major Project – React Native</b>	05/2025 – 07/2025
AI-powered restaurant menu app with QR-based digital menus, real-time updates, and Firebase backend. Supports voice, photo, and chatbot-based menu editing powered by Google Gemini API.	
<b>aiExtension, Browser Extension</b>	07/2025 – 08/2025
A productivity tool that lets users generate posts, comments, summaries, and context-aware answers directly from any webpage.	
<b>VidhiVaani, React Native</b>	04/2025 – 04/2025
Simple chatbot providing quick legal guidance on common Indian law topics.	
<b>Other React Native Apps</b>	03/2025 – 04/2025
Lumos, Roll the Dice, TicTacToe	
<b>RepairHub, Next.js, React, MongoDB</b>	11/2024 – 12/2024
A Next.js + React web platform connecting homeowners with verified repair professionals. Deployed on Vercel with MongoDB and Google OAuth.	
<b>Airbnb-project, A clone / prototype of Airbnb</b>	07/2024 – 10/2024
Its main features: property listings, routing, and booking flows. Built with JavaScript, EJS templates, CSS, and a backend for handling routes and models.	

## EDUCATION

<b>Pranveer Singh Institute of Technology (PSIT),</b> B.Tech, Computer Science & Engineering (CSE) CGPA: 8.6 (up to 4th semester)	2027   Kanpur, Uttar Pradesh
<b>Jawahar Navodaya Vidyalaya, Schooling</b> Class XII: 82% (CBSE, 2022)   Class X: 92% (CBSE, 2020)	2022   Lakhimpur, Uttar Pradesh

## TECHNICAL SKILLS

<b>Frontend &amp; Mobile</b> – HTML, CSS, Bootstrap, Tailwind, React, Next.js, React Native, Redux Toolkit, React Native Paper, Reanimated
<b>Backend &amp; Databases</b> – Node.js, Express, REST APIs, MongoDB, MySQL, Firebase Firestore, Supabase, Google Gemini API
<b>Core Programming &amp; CS Fundamentals</b> – Java, JavaScript, TypeScript, Data Structures & Algorithms (1650+ rating), System Design, Git/GitHub

## CERTIFICATIONS

<b>DSA with Java</b>	Completed structured training covering arrays, recursion, DP, and problem-solving techniques.
<b>MERN Stack Development</b>	Learned to build full-stack applications using MongoDB, Express, React, and Node.js.