

# SHASHIKANT BIDVE

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## Education

<b>Indian Institute of Information Technology, Bhopal, India</b> <i>Bachelor of Technology in Computer Science and Engineering</i>	<b>2021 - 2025</b> <i>CGPA : 8.37</i>
<b>Sarosh Junior College, Aurangabad, Maharashtra</b> <i>Class XII - PCM</i>	<b>2019 - 2021</b> <i>94.60%</i>
<b>S.B.O.A Public School, Aurangabad, Maharashtra</b> <i>Class X</i>	<b>2008 - 2019</b> <i>94.50%</i>

## Relevant Coursework

- Data Structures and Algorithms
- Database Management
- Computer Networks
- Object Oriented Programming

## Experience

<b>AlignTogether Solutions   <i>Certificate</i></b> <i>Software Developer Intern</i>	<b>May 2024 – July 2024</b> <i>Bhopal, Madhya Pradesh</i>
<ul style="list-style-type: none"><li>• Developed backend controllers for 5+ routes, ensuring efficient handling of requests and seamless data flow between the frontend and database.</li><li>• Integrated Google API for document translation, enabling multi-language support for a diverse user base.</li><li>• Migrated parts of the codebase from React to Next.js, improving server-side rendering and enhancing overall application performance.</li></ul>	

## Projects

<b>Chat Application   <i>ReactJS , NodeJS , Socket.io</i></b>	<b>GitHub</b>
<ul style="list-style-type: none"><li>• Developed a Full Stack Chatting App. The frontend uses ReactJS and Chakra UI, and the backend is implemented with ExpressJS and NodeJS</li><li>• Implemented user authentication and authorization features for secure access to the chat application for ensuring 100% security.</li><li>• Executed APIs using Express.js for backend communication, allowing for CRUD operations on user profiles and chat messages.</li></ul>	
<b>Mystery Message   <i>Next.Js , TypeScript</i></b>	<b>GitHub</b>
<ul style="list-style-type: none"><li>• Built Anonymous Messaging website using Next.js, TypeScript, and Shadcn-UI, enhancing user engagement with AI-powered message suggestions. .</li><li>• Integrated NextAuth for robust and secure user authentication, ensuring user privacy and data protection.</li><li>• Utilized debouncing techniques on sign-in page to improve performance and reduce unnecessary API calls.</li></ul>	
<b>YouTube-Backend   <i>NodeJs, Express</i></b>	<b>GitHub</b>
<ul style="list-style-type: none"><li>• Built and documented a comprehensive collection of Postman APIs for core features like video management, user profiles, and comment systems.</li><li>• Utilized MongoDB aggregation pipelines to efficiently retrieve and process user watch history, optimizing database queries and improving data retrieval speed.</li></ul>	

## Skills

**Languages:** C, C++, JavaScript, SQL, TypeScript

**Developer Tools:** Git, Github, VS Code, Postman, Render, Vercel.

**Technologies/Frameworks:** React JS, Node JS, Express JS, MongoDB, Mongoose , Next.Js 14, Bootstrap, Tailwind-CSS, Material UI , Chakra-UI , Socket.io, ShadCn-UI

**Soft skills:** Time management, Quick learner, Teamwork, Analytical thinking

## Achievements

- Achieved a **3-star** rating on Codechef with a peak rating of **1645**.
- Attained the rank of **Pupil** on Codeforces with a highest rating of **1308**.
- Ranked in the **top 7.5%** on LeetCode with a rating of **1800**.
- Secured a global rank **50** in August Long '22, global rank **790** in July Long '22 and global rank **956** in Starters 36 '22 .