

Goutham

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Objective

Motivated Computer Science student skilled in Full Stack Web Development using MERN stack. Demonstrates strong problem-solving abilities through coding challenges and seeks to leverage technical skills in a collaborative team environment to drive innovative solutions. ([Portfolio](#))

Education

UG Computer Science and Engineering, Guru Nanak Institutions Technical Campus 2022 to 2026
• CGPA: 9.2/10.0

Projects

- CoSolve** Nov. 2024
- Developed as part of my first hackathon, CoSolve is a platform designed to connect individuals facing similar challenges, enabling them to collaborate and solve their problems together.
 - Technologies used:** React.js, Node.js, MongoDB, Express.js, Redux, Tailwind CSS. ([CoSolve](#))
- InstaVibe** Sep. 2024
- Built a social media platform with authentication, profiles, photo uploads, real-time chat, likes, and comments using Socket.io and Redux for state management. Designed for responsive, cross-device compatibility.
 - Technologies used:** React.js, Node.js, MongoDB, Express.js, Redux, Socket.io, Tailwind CSS. ([InstaVibe](#))
- GetMeChai** Aug. 2024
- Built a platform enabling creators and developers to receive funding, offering a unique twist on the Patreon model with a responsive, user-friendly interface.
 - Technologies used:** Next.js, Tailwind CSS, Mongoose for MongoDB integration, Razor-pay for payment processing. ([GitHub repository link](#))

Achievements or Awards

- Third Prize, Code Crunch:** Awarded 3rd prize for a Problem Solving Coding Contest out of 100 students.
- First Prize, Python And AI Workshop:** Awarded 1st prize in a workshop on Python and AI tools.
- Top Ten, HackArena:** Achieved a top-ten position in HackArena, a competitive Hackathon contest with over 240 groups.

Technologies

- Languages:** HTML, CSS, JavaScript, Java, Node.js, C.
- Frameworks and Libraries:** Express, React.js, Next.js, Mongoose, Bootstrap, Tailwind CSS, EJS, Redux, Socket.io.
- Databases:** MongoDB, Microsoft SQL Server.
- Tools:** Git, Eclipse, Visual Studio.