

Goutham

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Objective

Motivated Computer Science student skilled in HTML, CSS, JavaScript, and the 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.

Education

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

Projects

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| Amazon | Jan. 2024 |
| <ul style="list-style-type: none">Developed a mock e-commerce site inspired by Amazon, showcasing product listings, user interactions, and a cart system. Designed a responsive layout for a seamless user experience across different devices.Technologies used: HTML, CSS, JavaScript. (Amazon) | |
| Personal Portfolio Website | Apr. 2024 |
| <ul style="list-style-type: none">Created a personal portfolio website to showcase projects, skills, and achievements. Designed a responsive interface for optimal viewing on all devices.Technologies used: HTML, CSS, JavaScript. (Portfolio) | |
| PassOP | July. 2024 |
| <ul style="list-style-type: none">Developed a web application for securely storing passwords, URLs, and usernames. Created two versions: one using local storage and another using MongoDB with Express.Technologies used: React, Node.js, Tailwind CSS, MongoDB, Express. | |
| GetMeChai | Aug. 2024 |
| <ul style="list-style-type: none">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, Razorpay 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.

Technologies

Languages: HTML, CSS, JavaScript, Java, Node.js, C, Python.

Frameworks and Libraries: Express, React.js, Next.js, Mongoose, Bootstrap, Tailwind CSS, EJS.

Databases: MongoDB, Microsoft SQL Server.

Tools: Git, Eclipse, Visual Studio.