

# Mick Suraj

✉ Mail@me

🌐 portfolio.com

in LinkedIn

🐙 GitHub

## Summary

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I am a dynamic and driven individual, boasting a solid 1-2 years of hands-on experience in practical application development and seamlessly integrating technology solutions. Currently, I am in my second year pursuing a B.Tech degree at Christ College of Engineering.

## Technical Skills

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**Frontend :** React Js, Tailwind CSS, Next Js, React Native Expo

**Backend :** Django, MongoDB ,SQL

**Languages :** Python, TypeScript, JavaScript, C, Java

**Software :** Visual Studio Code, Figma, Canva

## Experience

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**Steyp**[Full Stack Developer Intern]

2023 to present

- Taking the lead on a website overhaul to introduce a fresh UI aimed at elevating user satisfaction and interaction.
- Employing a tech stack featuring Python-Django, React.js, Tailwind CSS, REST API, React Native, and Expo to drive the development of the project.

**College Website Team**[Frontend Developer]

Sept. 2023 to Oct. 2023

- Solved some UI-related errors.
- Modify some pages in the web page

**Hacknite Website**[Frontend Developer]

Jan. 2024

- Leading the website redesign to enhance user interaction and experience.
- Utilizing React, tailwind CSS and Daisy UI for web development

## Projects

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**Hacknite Website**

Jan. 2024

- Hacknite website servers as the face of 24-hour hackathon event, showcasing essential information.
- Tech Stack : React Js, Tailwind CSS, Daisy UI

**Activity Point Calculator**

2023 to present

- Developing an activity point calculator for students studying at Christ College of Engineering.
- Tech Stack : React Js, Tailwind CSS, Daisy UI, goLang, postman

## Education

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**Christ College of Engineering,** B.tech in Computer Science and Engineering

2022 to 2026

- CPGA: 8.95/10
- **Coursework:** Software Foundation, Computer Architecture, Algorithm, Artificial Intelligence, Comparison of Learning Algorithm, Computational Theory

- Percentage: 97.4
- Board: HSE