

# TANMAY SETH

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## OBJECTIVE

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To leverage my strong work ethic, adaptability, and exceptional interpersonal skills in a dynamic role within the field of software development or full-stack development. Seeking opportunities to apply my recent academic training and technical abilities to contribute to innovative projects and drive success.

## EDUCATION

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**Bachelor of Technology (Computer Science)** - Chandigarh Group of Colleges, Mohali - India 2020-2024  
CGPA: 8.14

## SKILLS

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Language	C++, Java
Databases	MYSQL , MongoDB
Framework	React, Spring Boot
Tools & Technologies	HTML, CSS, Git, Agile Methodologies, RESTful APIs

## EXPERIENCE

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<b>Developer Intern</b> Insansa Technologies	Jan 2024 - Aug 2024 <i>Mumbai, INDIA</i>
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- Developed and managed a user-friendly static website for Insansa Technologies.
- Designed and maintained an employee portal that automates payslip generation, facilitates TDS filing, and effectively manages client data.
- Created an efficient Talent Portal for organizing and maintaining new talent data.
- Developed and implemented a streamlined timesheet system using Microsoft Excel.

## PROJECTS

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**Pictify.** “Pictify” is a vibrant social media application designed to offer an exceptional visual experience and seamless user interaction. Developed using React.js and TypeScript, it leverages efficient conditional rendering techniques to deliver a smooth and intuitive platform. The application provides photographers with a dynamic space to showcase their talents throughout the year.

**ReadyToGO.** “ReadyToGo” is a full-stack project designed to create an efficient web application that enables users to easily search, compare, and book airline tickets with real-time availability updates.

## ACADEMIC ACHIEVEMENTS

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- Qualified for the finals of the Smart India Hackathon (SIH).
- Won the inter-college GD competition among 600+ participants.
- Earned C++ certification from the “Spoken Tutorial” program conducted by IIT Bombay.
- Earned Java certification from the “Spoken Tutorial” program conducted by IIT Bombay.