

CHRISDIAS

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Education

St. Francis Institute of Technology, Mumbai, India

Bachelors of Engineering in Information Technology (Second Year)

July 2021 - June 2025

Current GPA: 9.04/10

Skills

Programming Languages: C++, Java, C, Javascript







Tools: VS Code, Github

Technologies: HTML, CSS, Bootstrap 4, React.js, Next.js, Node.js

Databases: MySQL

Soft Skills: Leadership, Communication,
Time-management, Problem-Solving

Achievements

- Global rank 3602 in Google Kickstart 2022 (Round H) 
- Global rank 7920 in Google Kickstart 2022 (Round G) 
- 5 STAR coder on Hackerrank Java 
- 2 STAR coder on Hackerrank 30days of code 
- 1 STAR coder on CodeChef 
- Participated in VCET hackathon 
- 2nd Runner-up at Prayas 2022 where we developed a single page Web-application to calculate the efficiency of Solid fuels.

Experience

MyAdCenter (Ontario, Canada)

August 2022 - Present (6 Months)

Full-Stack Development Intern

Remote

- Developed the Home page for the company's website
- Developed end to end video upload component which helped the automations team to add more Facebook ad automations

YouTube 

June 2019 - Present

Content Creator & Musician

Remote

- 1.61K+ Subscribers, 100k+ total views
- This is where my journey started, back in 2019 I decided to start my YouTube channel where I wanted to showcase my musical skills
- Created some great collaborations with well qualified and experienced musicians from India as well as from other different countries (Virtually)

Ecell SFIT & TEDxSFIT

August 2022-Present

Web-Development executive

Remote

- Assisted in designing and developing TEDxSFIT 2022 official website using Wix

Techno Digital





June 2021-July 2021

Social Media Marketing Intern

Remote

- Increased the organic follower count on the company's official Instagram handle by 40%

Projects

- Created a MERN app that can perform CRUD operations [Github Repository](#) 
- PowerCal [Project](#)  [Github Repository](#) 
Created a single page Web-application using Angular, to calculate the efficiency of solid fuels
- The Pianoroom [Github Repository](#) 
Built a single page frontend Web-Application using Angular for "The Pianoroom"