

Younus | Bangalore, India

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Education

ST. FRANCIS COLLEGE

Aug 2023 – Dec 2026

Bachelor of Computer Application, (pursuing, Current Sem: IV Semester) SGPA: **9.01 CGPA**
Bangalore, India

SACRED HEART COMPOSITE P.U COLLEGE

June 2021 – April 2023

2nd PUC (Computer Science, Economics, Business Studies, Accountancy), Perc: **94.33%**

Bangalore, India

Technical Skills

- **Languages:** C, C++, Java, TypeScript, JavaScript, Python, HTML, CSS.
- **Technologies/Frameworks:** React.js, Next.js, Bootstrap, Tailwind, Rest APIs, Express.js, Node.js.
- **Tools:** Git/GitHub, GitHub Copilot, Postman, Visual Studio/Visual Studio Code, Firebase, Google Cloud, AWS, Vercel.
- **Others:** MongoDB, MySQL, PostgreSQL, SQL Server, Firestore.
- **Coursework:** Data Structures, Algorithm Analysis, Database Management, Software Engineering Principles, Computer Networks.

Projects

MedBlock – A Decentralized Medical Report Tracking Framework

Jan 2024 – Apr 2024

Next.js, JWT, Vercel, Next.JS, Tailwind CSS

- Led the development of a full-stack research analysis platform enabling researchers to create, upload, and publish academic content with integrated AI-driven feedback and validation.
- Implemented intelligent document upload handling and content parsing using React and Node.js, with AI models summarizing and analyzing research for quality and relevance.
- Built secure RESTful APIs with token-based authentication, ensuring only verified users can post and retrieve research data through an intuitive UI.
- Deployed the application on Vercel and Render with support for document-based insights, fostering a scalable and collaborative research ecosystem.

Let me know if you want to add metrics (e.g., usage, performance improvement) or tailor this for a specific role like backend developer, Web3 engineer, or product builder.

Hobbies

- Swimming
- Travelling
- Singing

Certifications & Achievements

- Completed internship program from [Unified Mentor](#)
- Completed Full Stack Development course from [Apna College](#) | [Certificate of Completion](#)
- Completed two courses in Cybersecurity taught by Google security experts at [Coursera](#).
- Solved 75+ DSA [Leetcode](#) questions with 50 days of streak.
- Got 1st place in a [Hacker rank](#) coding competition conducted by our college.
- Got 3rd place in a Data Analytics in hackathon conducted by our college.
- Attended 20+ tech meetups to gain industrial knowledge.