

ABHIK L SALIAN

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PROFILE

As a dedicated Computer Science undergraduate with a consistent academic record, I am always eager to expand my knowledge and skills. With a solid foundation in core Computer Science principles, I am looking forward to start my career and apply what I've learned to real-world projects.

EDUCATION

Bachelor of Engineering | St. Joseph Engineering College, Mangaluru 2021 - present
Computer Science and Engineering | CGPA - 9.47/10

Higher Secondary | St. Aloysius PU College, Mangaluru 2019 - 2021
PCME | Percentage - 98%

SKILLS

Technical Skills	C, Java, Python, Git, HTML, CSS, JavaScript, React JS, Node JS, MySQL, PHP
Soft Skills	Adaptability, Interpersonal Communication, Leadership, Punctual, Time Management

INTERNSHIPS

Web Developer Intern Oct 2023 - Nov 2023
Glowtouch Technologies Pvt. Ltd. *Mangaluru, Karnataka*

- Worked on full-stack web projects under the guidance of industry mentors.
- Developed a full-stack web app 'SmartStitch', designed for the clients of tailors to ease their tailoring process.

CERTIFICATIONS

- **TechA Blockchain Developer Certification** July 2024
Certified in TechA Blockchain Development from Infosys Springboard, demonstrating proficiency in blockchain technologies, smart contract development, and Hyperledger Fabric administration.
- **Salesforce Administrator** Nov 2023
This certification helped me learn to create and customize reports and dashboards for data analysis and business insights.

PROJECTS

- **B-LOCK: A Blockchain based e-vault application**, is an application designed using React JS to securely store and manage files using Blockchain Technology. Utilizing the Ethereum blockchain, B-LOCK ensures file integrity, security, and transparency.
- **SmartStitch: A smart application for your tailoring needs**, is an innovative web platform designed to streamline the process of ordering tailor-made dresses. Clients can easily provide their measurements and place orders without the need to visit a tailor in person.
- **WiFi based Intelligent Parking Space**, Implemented using ESP8266 WiFi Module and Blynk IoT, which manages the empty parking slots in enclosed parking spaces by directing the incoming cars to those slots.

ORGANIZATIONS

- **Chief Pilot Trainer at SJEC AERO**, which is the aeromodelling club of St. Joseph Engineering College, that aims at creating innovation in the field of UAVs and aerospace technology.

ACHIEVEMENTS

- **First place at Boeing National Aeromodelling Zonals** held at IIT Bombay on December 28 and 29, 2023.