

# ABHIK L SALIAN

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## PROFILE

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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

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**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

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<b>Technical Skills</b>	C, Java, Python, Git, HTML, CSS, JavaScript, React, MySQL, PHP, MongoDB
<b>Soft Skills</b>	Adaptability, Interpersonal Communication, Leadership, Punctual, Time Management

## INTERNSHIPS

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**Salesforce Administrator Virtual Internship** Oct 2023 - Nov 2023  
Certified by SmartInternz *Virtual Internship*

- This internship helped me gain hands-on experience in managing and configuring the Salesforce platform.

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

- Developed a full-stack web app 'SmartStitch', designed for the clients of tailors to ease their tailoring process.

## CERTIFICATIONS

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- 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.
- Google UX Design Certification** June 2024  
Certified UX Designer with a Google UX Design Professional Certificate and hands-on experience in user research, wireframing, prototyping, and usability testing.

## PROJECTS

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- B-LOCK: A Blockchain based e-vault application**, is an application designed using React JS to securely store and manage files using Blockchain Technology.
- SmartStitch: A smart application for your tailoring needs**, is an innovative web platform designed to streamline the process of ordering tailor-made dresses.
- 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

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- 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.