

# SOURABH P

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## SUMMARY

A Computer Science & Engineering student and a practitioner of full stack development and app development looking for an opportunity in the software engineering field that would help improve my domain and technical skills and dedicate it towards the organization's overall benefit.

## SKILLS

**Languages** : C++, Java, Python, JavaScript, C, Node JS, Kotlin, PHP.  
**Interfaces** : HTML, CSS.  
**Database** : SQL, MongoDB, Firebase.  
**Tools** : MYSQL, Git GitHub, Visual Studio Code, Figma, Postman, IntelliJ, Canva, Android Studio.

## EDUCATION

<b>B.E - Computer Science &amp; Engineering</b> <i>Mangalore Institute of Technology &amp; Engineering</i>	2020-Present	CGPA: 9.29
<b>Senior Secondary (12<sup>th</sup>) – Govinda Dasa PU College, Surathkal</b>	2019-2020	Percentage: 97.17
<b>Secondary School (SSLC) – Govt High School, Nadugodu</b>	2017-2018	Percentage: 95.84

## INTERNSHIP

**EasyCheez | Backend Developer** August 2022 – January 2023  
Technologies: NodeJS, MongoDB, Express Framework, and RESTful services.  
A food delivery app that provides a platform to connect retailers with customers.

**Salesforce Developer Virtual Internship** April 2023 – May 2023  
The Virtual Internship provided a hands-on experience as a Salesforce Developer by leveraging the Trailhead platform. Through practical exercises and real-world scenarios, gained skills in developing and customizing applications on the Salesforce platform. Learned to successfully navigate various aspects of Salesforce, such as creating and managing objects, designing workflows, implementing automation, and integrating data.

## PROJECTS

**OrganizePro** June 2023  
Technologies: Kotlin, NodeJS, MongoDB.  
Organize Pro is a feature-rich productivity app that offers seamless reminders, countdowns, to-do lists, and note-taking capabilities. With secure authentication powered by Firebase and reliable data backup using Node.js, it ensures an efficient and organized workflow for users to stay on top of their tasks and priorities.

**ReactiveShowcase** July 2023  
Technologies: ReactJs  
ReactiveShowcase is a meticulously crafted portfolio website built with ReactJS, showcasing an impressive collection of projects and accomplishments, presenting a dynamic and engaging experience that reflects professionalism and creativity.

Technologies: ReactJS, NodeJS, MongoDB.

AgriReviewHub is a cutting-edge platform that simplifies and encourages the exchange of valuable product reviews within the agriculture community. Leveraging ReactJS for a seamless user interface, Node.js for robust backend support, and MongoDB for efficient data management empowers farmers and agricultural enthusiasts to make informed decisions about products that optimize their farming practices.

## **COURSES AND WORKSHOPS**

- **Python Data Structures (Getting Started with Python)**, by the University of Michigan on Coursera.
- **Introduction to HTML5**, by the University of Michigan on Coursera.
- **Interactivity with JavaScript**, by the University of Michigan on Coursera.
- **Foundation on User Experience (UX) Design**, by the University of Michigan on Coursera.
- **Introduction to Front-End Development**, by Meta on Coursera.
- **Java Programming: Solving Problems with Software**, by Duke University on Coursera.
- **Introduction to Back-End Development**, by Meta on Coursera.
- **Introduction to Data Science**, by Infosys Springboard.
- **Android App Development in 34 Hours: MobDevOps+ Android 13**, by Udemy.
- **7 Days Virtual Bootcamp on Web Development**, by DevTown.
- **3 Days Workshop on Signal & Image Processing using Python**, organized by the Department of Electronics and Communication, MITE, and IEEE subsection Mangalore.
- **Postman Classroom Program**, conducted by COSH, NITK Surathkal.

## **ACHIEVEMENTS & ACTIVITIES**

- Participated in ZECODER S2 Coding Competition Organized by Department of Information Science & Engineering, MITE
- Participated in Flipkart Grid 4.0 Software Development Challenge, organized by Flipkart.
- Participated and selected for Round 2 in CodeKaze Coding Competition Organized by Coding Ninjas, on June 23

## **HOBBIES**

- Solving coding problems
- Technology Enthusiast

**Date:**

**Signature**