



# Suhaib K S

Pursuing Bachelor Of Computer Application

## PROFILE

I'm really passionate about tech and am working hard to become a software specialist. I'm constantly learning new tools and technologies, always looking for fresh ways to solve problems. Also eager to collaborate with others and contribute to meaningful projects.

## INTERESTED IN

- Continuous learning in the field of technology
- Enhancing skill in programming and analysis
- Understanding the fundamentals and advanced concepts of different languages
- Understanding the basics of UI/UX design to build user-friendly applications
- Focused on upskilling my back-end development knowledge
- Keen to understand the integration of APIs and databases with front-end applications
- Understanding and implementing new software tools
- Building projects to practice and solidify skills in new languages
- Contributing to meaningful and creative projects
- Keen to foster a positive and productive team environment

## EDUCATION

### Bachelor of Computer Application, St Joseph's Degree College

📍 Somwarpet 📅 Jul 2022 – Jul 2025

Currently pursuing in 6<sup>th</sup> semester

Running CGPA: 8

### Commerce, St Joseph's Pre-University College

📍 Somwarpet 📅 Apr 2020 – Apr 2022

Completed with Distinction

## PERSONAL INFO.

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DOB: 23/12/2002

## SKILLS

Microsoft Office

Software Application

Front-End (HTML, CSS, JS)

ReactJS (Programming Language)

Python (Programming Language)

## LANGUAGES

English

Hindi

Kannada

Malayalam

## PROJECTS

### React Blog – A Blogging Platform

📅 June 2025

Built a fully functional blog platform using React.js, focused on speed, usability, and content management.

#### Key Features:

- Instant Page Loads for a seamless reading experience
- Effortless Content Management with an intuitive editor
- Functional Contact Form using EmailJS integration
- Dark Mode for enhanced night-time readability

### Subscription Manager – Dashboard for Tracking Recurring Payments

📅 March – April 2025

Associated with St. Joseph's Degree College.

Developed a full-stack web application to simplify the management of recurring subscriptions, with visual insights, calendar logic, and a modern user interface.

#### Key Features:

- Add, Edit & Delete Subscriptions with renewal frequency and recurrence tracking
- Visual Calendar with due-date highlighting and “Today” navigation
- Analytics Dashboard showing total spend, active subscriptions, and cost breakdown
- Authentication System using secure session management and password hashing
- Responsive UI with modern design, dynamic charts, and animated counters

## TECH STACK

- React.js
- State Management
- Performance Optimization
- UI/UX Design
- Visual Studio Code (Execution)

- HTML
- CSS
- JavaScript
- PHP
- MySQL
- Data Visualization
- UI/UX Design
- Apache NetBeans (Execution)
- XAMPP (Server Provider)