

# Shravan Seth

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<https://shravanseth.github.io>

## EDUCATION

### IEM, KOLKATA

B.TECH IN INFORMATION  
TECHNOLOGY

July 2023 | Kolkata, India  
Cum. GPA: 9.09

### ABHS, KOLKATA

SCHOOL (CBSE)

12th (2019) | Kolkata, India  
Cum. Percentage: 94.5

## LINKS

[linkedin.com/in/ ShravanS](https://www.linkedin.com/in/ShravanS)  
[github.com/ ShravanSeth](https://github.com/ShravanSeth)  
[leetcode.com/ ShravanSeth](https://leetcode.com/ShravanSeth)

## COURSEWORK

Data Structures  
Design and Analysis of Algorithms  
Object Oriented Programming  
Operating Systems  
Software Engineering  
Database Management System

## TECHNICAL SKILLS

### Programming Languages:

C++

### Web Development:

HTML • CSS • Bootstrap • JavaScript

ReactJs • Node.js • Express

### App Development:

React Native

### Version Control:

GitHub • Firebase

### Familiar:

C • Python • Java

### OS Experience

Ubuntu (Personal) • Windows .

## SOFT SKILLS

Possessing Leadership Qualities.  
Ability to work under pressure.  
Having a Creative mind.  
Take initiative to solve problems.

## EXPERIENCE

### CAREERCARVE | SOFTWARE DEVELOPMENT ENGINEER - I

January 2023 – Present | Bengaluru, India

- Planned the architecture / system design and developed entire Frontend consisting of various micro-services for AI enabled resume builder tool and CareerCarve web-app, android as well as iOS using React.Js and React Native (JavaScript).
- Used various 3rd party libraries and services such as AWS S3, Expo and EAS and engineered a robust notification service using Firebase.
- Incorporated a robust video conferencing infrastructure leveraging 100ms technology, seamlessly integrating transcription and live session recording capabilities.
- Established app-side analytics and big data infrastructure leveraging Google Analytics. This implementation enabled comprehensive data tracking and analysis, providing valuable insights into user behavior, engagement patterns, and performance metrics.
- Contributed to Backend development in Node.js, focusing on feature development, system structuring, and basic flows. Developed a traceable feedback/ticket system and implemented deep linking for Android/iOS mobile apps.

### BOOKNABE | FULLSTACK APP DEVELOPER INTERN

September 2021 – February 2022 | Kolkata, India

- Crafted an engaging mobile application for passionate readers, fostering book exchanges among nearby enthusiasts, leveraging Flutter, Dart, and Firebase.
- Seamlessly integrated essential features such as OAuth for secure authentication, Firebase for real-time notifications, and Sockets for efficient two-way communication, ensuring a dynamic user experience.
- Prioritized user-friendliness in the API design, empowering developers to seamlessly integrate and focus on enhancing the frontend application's core functionalities.
- With the introduction of this sophisticated API, Booknabe.com delivers an immersive and seamless user experience, establishing itself as the go-to platform for book lovers.

### THE BLACK LOVER | JUNIOR WEB DEVELOPER INTERN - ECOMMERCE

July 2020 – December 2020 | Remote

- Engineered the development of an eCommerce web application. Led the design process to ensure an intuitive and visually appealing UI/UX.
- Integrated Ship Rocket for efficient delivery management and logistics operations. Utilized Ship Rocket's features for shipment tracking and inventory management.
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- Expanded product reach by integrating with Myntra, Ajio, and Amazon. Synchronized product listings and order processing between platforms for enhanced visibility and accessibility.