

# Sarim Ali - [portfolio](#)

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## EDUCATION

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**BMS College of Engineering**  
*B.E. IN CSE (CGPA – 9.54)*  
**Sunway Senior Secondary School**  
*Intermediate PCM (Percentage – 90%)*

**Bengaluru, India**  
*Oct 2023 – May 2027*  
**Rampur(UP), India**  
*April 2021 - June 2022*

## TECHNICAL SKILLS

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**Languages:** Java, Python, JavaScript, HTML, CSS, TypeScript

**Frameworks & Libraries:** React, Node.js, Express, Tailwind CSS, BootStrap , LangChain, LangGraph, Redux Toolkit

**Databases:** SQL, MongoDB

**Developer Tools:** Git, Github, Firebase, Appwrite, Cloudinary, LangSmith

**Core Concepts:** Data Structures & Algorithms(DSA), Object-Oriented Programming (OOPs), Restful APIs

## PROJECTS

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- **Closure - Student Community Platform** [\[github\]](#)

Engineered a full-stack mobile application (React Native/Node.js) featuring secure user profiles and dynamic post feeds to support **500+ student users**.

- **Urban Bites – Full Stack Restaurant Website** [\[github\]](#)

Developed and launched a high-performance, responsive full-stack restaurant and food delivery website. Implemented robust user authentication and session management to secure transactions, achieving a seamless user experience from browsing to checkout.

- **Airbnb Clone – Full Stack Property Rental Platform** [\[github\]](#)

Built a scalable property rental platform, integrating **Passport.js** for secure authentication and **Cloudinary** for efficient image management and storage.

Implemented dynamic features like interactive maps and multi-file image uploading to create an engaging user interface.

## PUBLICATIONS

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- **AgentDoc**: A Conversational RAG Assistant [Link](#)

## AWARDS & COMPETITIVE PROGRAMMING

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- **1400+ Questions Solved** on LeetCode, demonstrating advanced Data Structures and Algorithms proficiency. [Profile](#)
- **Algothon (BMSCE IEEE & ACM)**: Secured First Place in a competitive programming contest, showcasing superior problem-solving speed. [Link](#)
- Participated in **CODEATHON - Phase Shift 2024 (BMSCE)**, an international-level hackathon, demonstrating full-stack development under time constraints. [Link](#)
- Participated in **CodeSphere: A 24-Hour Global Level Hackathon** (Phase Shift 2025 ), demonstrating advanced problem-solving and coding skills during the International Level Annual Technical Symposium. [Link](#)

## CERTIFICATIONS

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- **Crash Course on Python | Google(Coursera)** [Link](#)
- **Using Python to Interact with the OS | Google(Coursera)** [Link](#)
- **Introduction on Git and Github | Google(Coursera)** [Link](#)

## ADDITIONAL INFORMATION

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- **Languages** – Hindi, English, Urdu

- **Hobbies** – Cricket, Badminton, Fitness