# Suhas Dilip Babar

## Java Full Stack Developer

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in https://www.linkedin.com/in/suhas-babar-1437p

◯ https://github.com/My-suhas

## EDUCATION

- **SSC Maharashtra State Board Pune**
  Year - 2020-21
  Persentage :- 84.80%

- **HSC Maharashtra State Board Pune**
  Year - 2022-23
  Persentage :- 63.33%

- **Bachelor of Science(ECS) Entire Computer Science**
  *Solapur University*
  *( 2 year pursuing )*
  I have 1 year SGPA:- **9.05**

## EXPERTISE

- Communication Skills
- Critical Thinking
- Management Skills
- Manegement Networking Tools
- Programming languages (Java, C++, Python)
- Web Technology:- HTML5, CSS3, JavaScript, React.js, Node.js, MongoDB, MySQL

## LANGUAGE

- English
- Hindi
- Marathi

## PROFILE

A full stack developer is a versatile professional skilled in both front-end and back-end development, capable of managing all aspects of a web application. They possess a broad range of skills, including proficiency in HTML, CSS, and JavaScript for building responsive and interactive user interfaces. & I seek internship. opportunities to apply my technical skills in a collaborative environment while continuously striving to enhance my knowledge and contributions in software development

## WORK EXPERIENCE

### Student/Developer                    📅 **2023 – 2025**

Personal Projects
Various personal projects and contributions to open-source initiatives.

- Worked on personal projects and contributed to open-source projects; details of role, responsibilities, and accomplishments could be elaborated.

## PROJECTS                    📅 **7-2024 to 9-2024**

### College Website

College Website was developed for enhancing frontend skills, demonstrating competence in web development.

- Developed College Website using HTML, CSS, and JavaScript to practice frontend.
- Created user-friendly and responsive design adaptable to multiple devices

🔗 https://sangolacollegesangola.netlify.app/

## TECHNICAL HOBBIES

**I -Coding side projects :-** Building personal projects, contributing to open-source projects, or participating in coding challenges.

**II -Learning new programming languages :-**Exploring new languages, frameworks, and technologies to stay up-to-date with industry trends.

**III -Web development experimentation :-**Trying out new web development tools, libraries, and techniques to improve skills.

**IV - Machine learning and AI :-** Exploring machine learning and AI concepts, building models, and integrating them into projects.