

SIDDHARTH SURESH GOSAVI

+918055459933 ◇ Bangalore, Karnataka, India

siddhugosavi89@gmail.com ◇ [linkedin.com/in/siddharthgosavi](https://www.linkedin.com/in/siddharthgosavi) ◇ [GitHub](https://github.com/siddharthgosavi)

OBJECTIVE

Results-driven Full Stack Developer with a deep understanding of diverse programming languages & utilities. Proficient in both front-end & back-end development, skilled at managing the entire development life-cycle effectively. Collaborative team player with strong technical prowess and over 4 years of proven experience. Shaping my career to achieve the role of Complete Solution Architect, leveraging skills and experiences to drive innovative solutions.

SKILLS

Technical Skills ReactJs, NextJs, NodeJs, ExpressJs, Redux, Java, Python, PHP, MongoDB, SQL, Flask, Git, Linux, Azure Portal, RestAPIs, Azure DevOps, VSCode

EXPERIENCE

Full Stack Developer, Cognizant, Bangalore April 2021 - Present

- Reviewed, debugged, and optimized code to ensure high-quality deliverables.
- Managed development milestones from inception through final delivery, ensuring timeliness and adherence to project goals.
- Facilitated effective communication between the development team and product owner, collecting feedback at different stages and addressing concerns promptly.
- Designed and developed functional databases, applications, and servers, driving efficient support for website back-end operations.
- Played a key role in the recruitment process, participating in hiring highly qualified team members to build a top-performing team.

Full Stack Developer, Speedon Technologies Pvt Ltd, Pune December 2020 - April 2021

- Developed dynamic websites using Reactjs, HTML, CSS, JavaScript, PHP, and MySQL, ensuring seamless user experiences.
- Collaborated with cross-functional teams to understand project requirements and deliver effective solutions meeting client specifications.

Student Intern, Unisys India July 2019 - December 2020

- Worked in the area of Technology and Architecture, focusing on the project "Workplace occupancy detection using IoT and cloud."
- Successfully designed and implemented a cost-effective system utilizing IoT technology to automatically detect vacant seats, optimizing workspace usage.
- Utilized Microsoft Azure, ESP32 WROOM, Raspberry Pi, C programming, Python programming, and PowerShell scripting.

Freelance Android Developer, Mahanti Automation, Bengaluru, Karnataka, India January 2019 - June 2019

- Developed engaging user interfaces for Android applications, creating immersive experiences.
- Managed various aspects of the Android app life-cycle, from research and planning to deployment and post-launch support.
- Created a Python Back-end for an Android application to convert requests into G-Code for machine operations.

CERTIFICATIONS

- Microsoft Certified Python Programming (Aug 2021)
- Udemy - Tailwind CSS From Scratch — Learn By Building Projects (Aug 2023)
- Udemy - React For The Rest Of Us (Aug 2023)
- Udemy - MERN Stack Front To Back: Full Stack React, Redux & Node.js (July 2023)
- Udemy - CSS Bootcamp - Master CSS (CSS Grid / CSS Flexbox) (July 2023)

EDUCATION

Master of Technology - Computer Science and Engineering

- REVA University, Bengaluru, Karnataka, India 2018 - 2020
- Gold Medalist with a GPA of 9.62.

Bachelor of Engineering - Computer Engineering,

- Trinity College of Engineering, Pune, Maharashtra, India 2015 - 2018
- Achieved a Score of 74.13% and held notable leadership positions in college committees.

Diploma - Computer Engineering,

- AISSMS Polytechnic, Pune, Maharashtra, India 2012 - 2015
- Graduated with a score of 61%.

HSC- Science,

- Sinhgad College of Arts, Commerce & Science, Pune 2011 - 2012
- Secured 48%.

SSC, High School,

- Camp Education Society School Camp, Pune 2005 - 2011
- Achieved a score of 69%.

PUBLICATIONS

- [A Novel Approach of OTP Generation using Time-Based OTP and Randomization Techniques](#) - Published on Aug 1, 2020, by Springer
- [Survey on OTPaaS – One Time Password as a Service](#) - Published on May 10, 2019, in the International Journal of Computer Sciences and Engineering
- [ERP System with implementation of Attendance module using Geo-fencing](#) - Published on Dec 14, 2017, in Spvryan's International Journal of Engineering Sciences & Technology (SEST) ISSN: 2394-0905

INTERESTS

Astronomy, Listening to music, Computer repairs, Reading books, Driving