

SIVAJI GADIDALA

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LinkedIn Profile: <https://www.linkedin.com/in/sivaji-gadidala-b712ba221>

GitHub profile: [sivajisj \(Sivaji gadidala\) \(github.com\)](https://github.com/sivajisj)

Portfolio website: [sivaji Portfolio \(sivaji-portfolio.netlify.app\)](https://sivaji-portfolio.netlify.app)

Career Objective:

Seeking a challenging environment that fosters professional growth and allows me to leverage my skills to the fullest.

Software Exposure:

- **Programming languages** : JavaScript, Solidity, Java, Python, TypeScript
- **Data bases** : Mysql, Mongodb.
- **Front-End technologies** : ReactJS, Redux, Bootstrap & Tailwind .
- **Tools** : Foundry, Postman(API Testing), Figma design, Git.
- **Back-End technologies** : NodeJS, ExpressJs, NextJS.

Personal Exposure:

- Much interest in learning.
- Good at problem solving, Team playing.

Academic Chronicle:

Course	Institution	Board/University	year of passing	Grade
B. Tech (ECE)	Sree Vahini Institute of Science and Technology	JNTUK	2023	(7.8 CGPA)
Intermediate (MPC)	APSWRs Jr College Boys (Sagileru)	BIEAP	2019	(9.34 GPA)
S.S.C	Z.P High School (anantharajupeta)	BSE(AP)	2017	(8.8 GPA)

Internships/Experience programs:

- Salesforce Developer Virtual Internship program.
- Certified by FORAGE for completion of Agile Methodology program.

Achievements/Certifications:

- Java, MySQL, HTML, Python Certifications from Sololearn.
- Certified by freecodecamp for completion of Responsive Web design(HTML, CSS).

Projects:

- Automobile Stealing Alert and Location Tracking System by Using GSM And GPS modules.

Description: Designed and implemented a cutting-edge security solution utilizing GSM and GPS modules. Enables real-time tracking and instant theft alerts, enhancing vehicle security. A culmination of advanced technology for my final-year major project.

- Construction Website UI Design Using Figma.

Description: Crafted an intuitive and visually appealing UI design for a construction website using Figma. Meticulously designed elements reflect industry aesthetics, ensuring a seamless user experience and modern web presence.

- Full Stack Blog Application using MongoDB, Express, Reactjs, Nodejs.

Description: Engineered a dynamic blog platform with MERN stack, implementing CRUD operations, React Quill for content creation, robust user authentication, and JWT for secure access. Achieved seamless integration and superior functionality.

- Blockchain Lottery Smart Contract (Solidity):

Description: Decentralized lottery contract in Solidity, ensuring secure, transparent participation. Entrants contribute a minimum value, and winners are randomly selected. Owner-controlled for trust and integrity.

Interest/Hobbies:

- Playing cricket.
- Reading
- Listening music.

DATE:13-11-2023.

PLACE: TIRUPATI.

G. Sivaji
(Signature)