

D. SASIKANTH

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CAREER OBJECTIVE

Entry-level Web Developer with strong foundations in Python Full Stack development. Seeking an opportunity to apply my skills in web technologies, backend development, and problem solving to build scalable and efficient applications.

TECHNICAL SKILLS

Programming Languages	Python, SQL, JavaScript
Frontend Technologies	HTML, CSS, React
Backend Framework	Django
Databases	SQLite, MySQL
Concepts	REST APIs, MVT Architecture

PROJECTS

Smart Home Automation *Oct 2023 – Jan 2024*
Developed a gesture-based home automation system to control appliances efficiently. Integrated gesture recognition technology to enhance user experience and system responsiveness. Designed a scalable solution with focus on residential safety and automation efficiency.

Job Application Portal *July 2025 – Dec 2025*
Built a full-stack web application using Python and Django that allows employers to post jobs and candidates to apply by uploading resumes. Implemented Django ORM for database operations using SQLite/MySQL and developed an admin panel for managing job postings and applicant data.

EDUCATION

Bachelor of Science in Electronics KBN College, Krishna University Aggregate: 66%	<i>2021 – 2024</i>
Intermediate (MPC) Narayana Junior College, AP State Board Aggregate: 75%	<i>2019 – 2021</i>
SSC Sri Sai EM High School, Board of Secondary Education Aggregate: 65%	<i>2018 – 2019</i>

CERTIFICATE

Python Full Stack Development *2025*
Hands-on training in frontend technologies, backend development using Python and Django, database management, APIs, and deployment concepts.

ADDITIONAL DETAILS

Languages: English, Telugu
Strengths: Communication, Problem Solving, Positive Thinking, Situation Management