

# ADITYA SATULURI

+91 9208281688 ◊ Guntur, AP, IN

[s.aditya.in@gmail.com](mailto:s.aditya.in@gmail.com) ◊ [linkedin.com/in/aditya-satuluri-a250a31a0/](https://www.linkedin.com/in/aditya-satuluri-a250a31a0/) ◊ [github.com/adityasatuluri](https://github.com/adityasatuluri)

## OBJECTIVE

Aspiring Software Engineer seeking opportunities to make meaningful contributions and advance professionally in a dynamic work environment.

## EDUCATION

<b>Bachelor of Technology in Computer Science and Engineering</b>	2022 - Present
R. V. R. & J. C. College of Engineering, Chowdavaram	Grade: 8.83
<b>Diploma in Computer Engineering</b>	2019 - 2022
A. A. N. M. & V. V. R. S. R. Polytechnic, Gudlavalleru	Percentage: 93%
<b>Secondary Education (CBSE)</b>	2018 - 2019
Dr. K. L. P. Public School, Guntur	Percentage: 84.6%

## INTERNSHIPS

<b>Data Science and Machine Learning Intern (Remote)</b>	Jun 2024 – Jul 2024
YBI Foundation	
<ul style="list-style-type: none"><li>Developed Machine Learning models using Logistic Regression and Support Vector Machines.</li></ul>	
<b>AWS Intern (Remote)</b>	May 2023 – Jun 2023
ZintoZek	Hyattsville, MD, USA
<ul style="list-style-type: none"><li>Proficiently trained in utilizing Amazon Web Services (AWS) offerings, including managing virtual machines, user accounts, security groups, and setting up Glue Jobs using crawlers to connect with databases.</li></ul>	

## SKILLS

<b>Languages and Scripts</b>	Python, Java, HTML, CSS, JavaScript, SQL.
<b>Technologies and Frameworks</b>	MERN, Tailwind CSS, Cloud Computing, Git.
<b>Softwares</b>	Framer, VS Code, Figma(UI/UX Design), AWS.
<b>Soft Skills</b>	Problem-Solving, Adaptability, Teamwork, Leadership, Attention to Detail, Critical Thinking.

## PROJECTS

<b>AI Web Scraper - (Python)</b>	Sep 2024
<a href="https://github.com/adityasatuluri/Ai_Web_Scraper">github.com/adityasatuluri/Ai_Web_Scraper</a>	
<ul style="list-style-type: none"><li>Built an AI-powered web scraper using Python, Selenium, and BeautifulSoup to extract and process website data.</li><li>Integrated LangChain's Ollama LLM for AI-driven content parsing and extraction.</li><li>Developed a Streamlit UI for real-time user input and dynamic content parsing.</li></ul>	
<b>FlexChat - Chat Application (MERN)</b>	Jul 2024
<a href="https://github.com/adityasatuluri/flex-chat">github.com/adityasatuluri/flex-chat</a>	
<ul style="list-style-type: none"><li>Developed a real-time chat application with file upload capabilities, authentication and profile management.</li><li>Tech stack: MERN (MongoDB, Express.js, React, Node.js), Socket.io, JWT, Tailwind CSS, Shadcn, Multer.</li></ul>	
<b>PsyCheck - Mental Health App - (Flutterflow)</b>	Cloud Architect, Developer - Dec 2023
<a href="https://psycheck.flutterflow.app">psycheck.flutterflow.app</a>	
<ul style="list-style-type: none"><li>Developed a mental health application with self-identifying assessments, mood tracking, locate nearby health centers and AI Integration for mental health summaries, precautions, and solutions.</li><li>Achieved runner-up in Smart India Hackathon 2023.</li><li>Tech stack: Flutterflow, GPT-4, Firebase.</li></ul>	

CERTIFICATIONS

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React Basics	Coursera
Google UX Specialization	Coursera
AWS Academy Graduate - AWS Academy Cloud Foundations	Amazon Web Services.
PCAP: Programming Essentials in Python	OpenEDG Python Institute.

ACHIEVEMENTS

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- Secured **2nd** Prize in Rapid ML (Jan 2024) contest hosted by V. R. Siddhartha College of Engineering, Vijayawada.
- **Finalist** in Smart India Hackathon (Dec 2023) for developing a mental health application with my team.

LEADERSHIP

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- Oversee CSE branch newsletter design, collaborating with student editors across branches, ensuring design consistency.
- Led my team for Smart India Hackathon 2023, assigned tasks based on expertise, reviewed the prototype viability at each sprint.

EXTRA-CURRICULAR ACTIVITIES

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- **Graphic Designer (Freelance):** Created a range of designs from posters and NFTs to 3D art and animations using Adobe Suite, Blender, and Unreal Engine.
- **Innovation Design Entrepreneurship (IDE) Bootcamp (Jan 2024):** Engaged in a 5-day intensive program emphasizing hands-on learning, exploring diverse product design methodologies, and applying design thinking principles.
- **ACM Student Member (2023 - Present):** Acted as the designer and student coordinator for **Technizen**, an intercollegiate ACM event with over 1600 participants.