

J Rajesh

[GitHub](#) | [LinkedIn](#)

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SUMMARY

Full-stack developer with expertise in MERN stack and Python. Proven ability to develop and maintain web applications, write clean and reusable code, build RESTful APIs, and integrate third-party services. Strong problem-solving skills with experience in debugging, performance tuning, and staying updated on emerging web technologies.

EDUCATION

Aurora's Technological and Research Institute, Hyderabad, India

Nov 2021 - Mar 2025

Bachelor of Technology in Computer Science Engineering (AI & ML) || CGPA: 7.0

PROJECTS

Medilink Health Card [Link](#)

Professional

- Developed an integrated healthcare solution using Python Django, MySQL, HTML/CSS, and Machine Learning packages.
- Created a centralized repository for medical information, promoting interoperability among healthcare providers.
- Empowered individuals with greater control over their health data through a single comprehensive health card.

Portfolio [Link](#)

Professional

- Designed a digital platform to showcase talents and achievements using React Js, HTML/CSS, and Bootstrap.
- Crafted an attractive and responsive website with HTML structure elements and Bootstrap components.
- Included a testimonial section displaying endorsements from satisfied clients and peers.

Web Scraper [Link](#)

Professional

- Developed a web scraping solution using React Js for front end and Python Flask for back end.
- Automated the process of web scraping, allowing for the download of JSON or CSV files of scraped data.
- Aimed to build the project at full scale with proper collaborations.

CERTIFICATIONS

Developer Foundations [link](#), JavaScript Essentials [link](#), Python Programming Foundations [link](#), Introduction to Databases [link](#), Xpm [link](#), Build Your Own Responsive Website [link](#), Node Js [link](#)

SKILLS

- **Programming Languages:** JavaScript, Python
- **Front-end Development:** HTML/CSS, React Js
- **Back-end Development:** Node Js, my SQLite, MongoDB
- **Developer Tools:** Git, VS Code, GitHub, Docker, Babel

