

SANJANA REDDY N

CSE Student | Bengaluru, India – 560098

+91 7483411835 | sanjanasanju24307@gmail.com | [Website](#) | [LinkedIn](#) | [GitHub](#)

SUMMARY

An organized and driven individual with a strong work ethic and exceptional interpersonal skills. I am keenly interested in full-stack development and UI/UX design and am ready to apply my multitasking and time-management abilities to create impactful user experiences.

EDUCATION

R.N.S. Institute of Technology <i>B.E. Computer Science Data Science</i> <i>Bengaluru, Karnataka - 560098</i>	<i>Dec 2022 - Present</i>
Amara Jyothi PU College <i>12th/PUC</i> <i>Mulbagal, Karnataka</i>	<i>May 2020 - Mar 2022</i>
Delhi Public School <i>10th</i> <i>Mallanayakanahalli, Karnataka</i>	<i>Jun 2019 - Mar 2020</i>

PROJECTS

- VoiceCV-builder** | *Bhashini Startup Velocity 2.0 Hackathon*
 - An innovative web application that revolutionizes resume creation by making it voice-driven and highly accessible.
 - Enables users to simply speak their professional details and watch their CV come to life in real-time.
- Stock Price Prediction Using LSTM** | *RNSIT*
 - Developed a machine learning model to forecast future stock values using historical data and analytical techniques.
 - Aims to help investors make informed decisions on buying, selling, or holding stocks for potential profit.
- Deceptive Content Detection in Social Media** | *RNSIT*
 - A project focused on identifying false or misleading information, such as fake news and propaganda, on social media platforms.
 - Used techniques like natural language processing and machine learning to analyze and flag deceptive posts.

CERTIFICATIONS

• Data Science for Engineers NPTEL	Jan 2025 - Apr 2025
• Project Management Essentials Coursera	Apr 2025 - May 2025
• Cloud Technologies - Infosys Springboard	Jun 2025 - Jun 2025
• GDG On Campus Solution Challenge (Participation)	July 2025
• Big Data – Infosys Springboard	

SKILLS

- Programming Languages: Python, Java, C, C++, JavaScript, R
- Web Technologies: React.js, Next.js, HTML5, CSS3, Node.js, SQL, MongoDB
- Tools & Libraries: Machine Learning, Natural Language Processing, Pandas, scikit-learn