Naveen Kola

B.Tech CSE
Computer Science & Engineering
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology

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 GitHub Profile
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EDUCATION

•**Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology** *2025*
B.Tech Computer Science & Engineering CGPA: 8.39

•**Narayana Junior College** *2021*
Board of Intermediate Education, Telangana CGPA: 9.84

•**Saint Francis English Medium High School** *2019*
Board of Secondary Education, Telangana CGPA: 9.7

EXPERIENCE

• **CodSoft** *10 June 2024 - 10 July 2024*
Intern Online
  – Completed a one-month online internship focused on JavaScript development, creating three interactive web apps:
  – **Text-to-Speech App:** Used APIs to convert text to speech, enhancing accessibility.
  – **Weather App:** Integrated APIs for real-time weather updates based on location.
  – **To-Do List App:** Built a task management tool with CRUD functionalities, showcasing skills in DOM manipulation, API integration, and responsive design.

PERSONAL PROJECTS

• **T20 world cup cricket data analytics [Python | Web scrapping | Pandas | Power BI]** *10-06-2024*
Cricket Analysis

  – Created a *Power BI report* to identify top 11 players for a T20 cricket team by scraping data from espncricinfo with a Brightdata website tool, cleaning and transforming the data with *pandas*, and evaluating various player performance metrics.
  – Used the resulting *Power BI dashboard* to select players for various categories (openers, middle order/anchors, finishers, all-rounders, specialist fast bowlers) and ultimately choose the top 11 players to play in the match.
  – Selected team using the *Power BI dashboard* has 90% of chances to win the game.

• **Text to Speech Converter** *11-06-2024*
It allows users to input text and converts it into spoken words in real-time

  – Tools & technologies used: HTML,CSS,Java Script
  – Leveraged external APIs to convert text input into spoken words, enhancing accessibility and user engagement.

• **LOW CODE DEVELOPMENT USING MENDIX PLATFORM** *22-10-2022*
The main objective of this project is to develop applications such as Mobile, Desktop, and Tablets with minimal code

TECHNICAL SKILLS & CERTIFICATIONS

Technical Skills	Certifications
Python	IBM Data Analysis
SQL	AICTE internship certificate in Data Engineering
Excel	Power BI for Business Professionals
HTML, CSS & JavaScript.	Data visualizations with Tableau
	Mendix- Low Code Development.

EXTRA-CIRRUCULAR

•**Captain** School Club
Lead a cricket team in school club which improves the leadership skills and experienced the team work for better results.

ACHIEVEMENTS

•**Winner, Math Olympiad (10th SSC)**
Secured first place in the Mathematics Olympiad, demonstrating exceptional problem-solving and analytical skills.