

# MOKSHETH RAZ AMARAVADI

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I have a passion for problem-solving and enjoy working in a collaborative environment. I'm a highly organized and inquisitive student who is always looking to learn new technologies and develop innovative solutions to complex problems.

## EDUCATION

Bachelor of Technology (B.Tech), Information Technology, CVR College of Engineering	2023 CGPA: 7.13/10
Senior Secondary (XII) TSBIE board	2019 Percentage: 88.60%
Secondary (X) TS SSC board	2017 CGPA: 8.8/10

## SKILLS

- **Languages:** Java, Python, C, JavaScript, HTML, CSS, SQL
- **Frameworks/Libraries:** Django, React.js, NumPy, Pandas, Matplotlib, Scikit Learn
- **Developer Tools:** Git/GitHub, VS Code, Google Colab, Jupyter Notebook, Linux
- **Soft Skills:** Interpersonal Skills, Adaptability, Problem Solving, Critical Thinking

## CERTIFICATIONS

- Full Stack with Java Digital Lync, Hyderabad, 2024
- DATABASE Programming with SQL Oracle, Hyderabad, 2024
- Blockchain Technology Great Learning, Online, 2023
- Python For Data Science Google Analytics, Online, 2022

## PROJECTS

- **FAKE PRODUCT IDENTIFICATION USING BLOCKCHAIN TECHNOLOGY**  
Jan 2023 - Apr 2023  
<https://github.com/mokshethraz/major-project>
  - I researched blockchain technology extensively and developed a sophisticated system for fake product identification and tracking to enhance consumer trust and mitigate the risks associated with counterfeit goods.
  - I analyzed and developed a System that validated product authenticity by linking QR codes to the blockchain.
- **CHRONIC KIDNEY DISEASE PREDICTION**  
Sep 2022 - Nov 2022
  - I completed a project focused on developing a machine learning-based solution for the prediction of chronic kidney disease.
  - I leveraged valuable experience in machine learning, data preprocessing, feature engineering, and model evaluation in healthcare, as well as interdisciplinary collaboration, project management, and effective communication.