

# Karne Anjan Reddy

karneanjanreddy@gmail.com | +91 9392369980 | Github: Anjan reddy | linkedIn: k Anjan Reddy

## SUMMARY

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Anjan Reddy Karne is a motivated Computer Science student with strong programming skills in Java, Python, and MYSQL, along with hands-on experience in web development (HTML, CSS, JavaScript). He has a proven track record in competitive coding and has earned certifications from platforms like HackerRank. Certified as Developer in the Salesforce. His passion for learning new technologies and problem-solving makes him a promising candidate for roles in software development and coding.

## Technical Skills

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- **Languages** : c, c++ , Java
- **web Technologies** : HTML,CSS,JavaScript
- **Core Subjects** : Python,Operating System,Computer Networks,DBMS
- **Database Management** : MYSQL
- **Tools** : Git,Github,Visual Studio Code

## Education

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|---|-------------|
| <b>Guru Nanak Institutions Technical Campus</b> , B.Tech in Computer Science and Engineering(IOT) | 2021 – 2025 |
| • GPA: 8.2  |             |
| <b>Sri Chaitanya Junior Kalasala</b> ,MPC   | 2019 – 2021 |
| • GPA: 9.5  |             |

## Projects

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| <b>Loan Approval Prediction Using Machine Learning :</b>  | Github |
| • This project focuses on predicting loan approval using machine learning. The project utilizes Support Vector Machine (SVM) and Random Forest algorithms to compare prediction accuracy. The system processes features like credit history, income, employment status, and loan amount. These features are used to determine whether a loan will be approved or denied. By using machine learning, financial institutions can enhance decision-making and reduce risk. |        |
| <b>Portfolio Website :</b>  | Github |
| • developed a personal portfolio website using HTML and CSS to highlight my skills and Experience. This project helped me improve my understanding of web development and responsive design principles.   |        |

## Publications

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|---|------------|
| <b>Loan Approval prediction Using machine Learning</b>  | IEEE Paper |
| • Published in IJSREM, This loan approval prediction system provides a machine learning-based approach to streamline the loan approval process. DOI: 10.55041/IJSREM39586 |            |

## Certifications and Achievements

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- expertise in Salesforce development by earning a **Salesforce Developer Intern certification**. Certificate
- certified in various online courses such as **Java**, Get started with **AWS**
- Attended various competition to improve my skills and earn the participation certificate

**Hobbies** : very interested in Sports like Badminton and Kabaddi, Watching Anime and movies, Farming.