

# Byreddy Mokshith

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<https://github.com/Mokshith-Byreddy>

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Vijayawada, Andhra Pradesh, 520010

## EDUCATION

**B.Tech in Computer Science and Engineering(Artificial Intelligence & Machine Learning)** CGPA: 8.46

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE, Krishna(dt)

**Intermediate\_MPC (96.2%)**

NARAYANA JUNIOR COLLEGE, NTR(dt)

**2020-2022**

## CARRER OBJECTIVE

To build a successful career in technology by continuously learning and adapting to new advancements, utilizing my programming and problem-solving skills to contribute to organizational growth while enhancing my expertise and innovation.

## SKILLS SUMMARY

**Frontend:** HTML, CSS, JavaScript

**Databases:** SQLite, MongoDB

**Other Skills:** Data Structures & Algorithms, Python, Git

## PROJECTS

### • Factor Based Fertilization

- **Factor Based fertilizer predictor:** Factor based fertilization is a simple frontend project that is used to detect the type of fertilizer that we should use for various different factors that effect the plant health
- **Git Hub link:** <https://github.com/Mokshith-Byreddy/Factor-Based-Fertilization.git>

### • Loan Approval Prediction

- **Loan Approval Predictor:** This project is a developed by using machine learning algorithms to predict whether a loan should be approved based on applicant data. It involves data cleaning, feature engineering, and evaluating models like Naive Bayes.
- **Git Hub Link:** <https://github.com/Mokshith-Byreddy/Loan-Approval-Prediction.git>

## INTERNSHIP

**Smart Bridge (Remote) – Artificial Intelligence Internship**

June 2024 – July 2024

Gained foundational knowledge of AI, neural networks, and machine learning. Learned to build and train basic AI models and understand their applications in solving real-world problems.

## CERTIFICATIONS

- NPTEL(Python)