

Dakkili Kaylan

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

CAREER OBJECTIVE

To secure a creative and challenging position in a progressive organization that encourages continuous learning. I aim to apply my technical, logical, and analytical skills to contribute to organizational success while growing professionally.

PROJECTS

Machine Learning | Programming Languages: Python

- Customer Segmentation System using K-Means Clustering to categorize customers based on purchasing behavior and demographic data.
- The system leverages machine learning algorithms to analyze customer datasets, uncover hidden patterns, and deliver actionable business insights for targeted marketing.

CERTIFICATIONS/ TRAININGS

- **Tata Data Visualisation:** Empowering Business with Effective Insights Job Simulation on Forage
 - Completed a simulation involving creating data visualizations for Tata Consultancy Services
 - Prepared questions for a meeting with client senior leadership
 - Created visuals for data analysis to help executives with effective decision making
- Certified for **AZURE AI Fundamentals by MICROSOFT**
- Currently enrolled “100 days of code :” Complete python Boot camp” on Udemy

WORKSHOPS ATTENDED

- Attended a workshop on “**DEVOPS WITH AWS CLOUD**” at Sree Venkateswara College of Engineering, Nellore.

EDUCATION

Bachelor of Technology (B. Tech.) in Computer Science

Sree Venkateswara College of Engineering

Dec 2021 - May 2025

Nellore, Andhra Pradesh

Intermediate (M.P.C)

Sri Chaitanya Junior College

Jun 2019 - Mar 2021

Nellore, Andhra Pradesh

Secondary(X)

Saint Paul's English Medium high School

Jun 2018 – Mar 2019

Nellore, Andhra Pradesh

SKILLS

Python | java | html | CSS | SQL | Tableau | C | Problem Solving | Adaptability | Documentation | Programming Proficiency | Code Reviews