ANUMALA VENKATA SAIRAM

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EDUCATION

BAPATLA ENGINEERING COLLEGE
BACHELOR OF TECHNOLOGY (IT)
Dec 2021 – Apr 2025 | Bapatla
GPA: 8.81 / 10.0
Percentage: 82.76% (Currently Pursuing 4th Year)

CHAITANYA JUNIOR COLLEGE
INTERMEDIATE (MPC)
June 2019 – Mar 2021 | Nandigama
Percentage: 92.9%

K.V.R.Z.P.H SCHOOL (BOYS)
SSC
2018 – 2019 | Penuganchiprolu
Percentage: 9.7 CGPA

TECHNICAL SKILLS

PROGRAMMING LANGUAGES
Python • Java
WEB DEVELOPMENT
HTML • CSS • JavaScript • React.js
DATABASES
MySQL • MongoDB
OTHER SKILLS
Data Structures • Machine Learning • GitHub

CERTIFICATIONS
• Web Development - AICTE OIB-SIP (Oasis Infobyte)
• Python Basic Quiz - Career Ninja
• Python - AICTE OIB-SIP Internship (Oasis Infobyte)
• Machine Learning - Coding Raja Technologies

CO-CURRICULAR ACTIVITIES

• Participated in Smart India Hackathon
• Coding Competitions
• NSS Events
• Volunteering in college festivals

REFERENCE

Prof. Sivaram Prasad
HOD, IT, Bapatla Engineering College
sivaram.n@becbapatla.ac.in

CAREER OBJECTIVE

To secure a challenging role in a reputable organization, utilize my technical and administrative skills, gain stakeholders' trust, and achieve career success.

PROJECTS

INTERNAL MARKS CALCULATOR | HTML, CSS, JAVASCRIPT
Developed a web-based tool to compute students' internal marks using a weighted average system for midterms and assignments with real-time calculations.

- Designed a user-friendly interface with modern UI elements.
- Integrated input validation to ensure accurate mark entry and feedback.

SPAM MAIL DETECTION USING MACHINE LEARNING | PYTHON, SCIKIT-LEARN
Built a machine learning model to classify emails as spam or ham with 98% accuracy.

- Utilized TF-IDF vectorization for text feature extraction.
- Implemented real-time prediction for categorizing incoming emails.

RESUME SCREENING SYSTEM (ONGOING) | REACT, FLASK, MACHINE LEARNING
Developed an ML-based resume screening system to rank candidates based on job relevance.

- Used NLP to extract and analyze key skills, experience, and qualifications.
- Automated resume shortlisting and feedback generation for applicants.

ONLINE STORE MANAGEMENT SYSTEM | PYTHON FLASK, MYSQL, REACT.JS
Designed and implemented a web-based online store management system.

- Developed a Flask backend with MySQL for product and order management.
- Created a React.js frontend for a user-friendly shopping experience.
- Implemented secure authentication and a cart system with order tracking.
- Integrated admin functionalities for product updates and stock management.