

Alekhya Nagubandi

Highly motivated, ambitious and organized individual seeking position in an industry where I can utilize the extensive knowledge gained during my bachelor's degree.

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📄 www.credly.com/users/nagubandi-alekhya/badges

🐙 github.com/NagubandiAlekhya

EDUCATION

B.Tech-CSE(AI&ML)

Pragati Engineering College

06/2020 - Present

9.08

Intermediate-MPC

Sri Chaitanya Junior College

06/2018 - 03/2020

9.82

SSC

Narayana E.M School

06/2017 - 03/2018

10.00

VIRTUAL INTERNSHIP EXPERIENCE

AI-ML

AICTE Eduskills supported by AWS academy

12/2022 - 02/2023

Process Mining

AICTE EduSkills supported by Celonis

07/2022 - 09/2022

JP Morgan

JP Morgan Chase & Co.

07/2022 - 08/2022

Tasks

– Interface with stock price data feed

Goldman Sachs

Goldman Sachs

07/2022 - 07/2022

Tasks

– Crack leaked password database

Salesforce Developer

Salesforce

04/2022 - 06/2022

CERTIFICATIONS

Microsoft Data Scientist DP-100

Fundamentals of Data Analytics by Leaps Analyttica

Architecting with Google Compute Engine

AWS Academy Cloud Foundations

AWS Educate Machine Learning - Deep Racer

Cybersecurity Essentials

Machine Learning and Image Processing

Artificial Intelligence Foundations

SKILLS

C

Python

SQL

Artificial Intelligence

HTML

Machine Learning

DataStructures

Java Basics

R

Deep Learning

CSS

Java Script

Cloud Computing

MINI PROJECTS

Creating a website regarding Elimination of Child Labour (11/2022 - 12/2022)

– Developed using Frontend

PARTICIPATIONS

Participated as Quiz Coordinator for Engineers Day 2022

Short term course on Machine Learning, Deep Learning and IOT driven Smart Applications conducted by VNR Vignana Jyothi Institute of Engineering and Technology,Hyderabad in association with NIT Warangal.

Technical Quiz organized by STRIDES 2K22 EXULT.

Poster Presentation on Surface Computing for EPROZYNE STRIDES 2021 conducted by Pragati Engineering College

30-days Machine Learning Master class at Pantech e-Learning Pvt Ltd,Chennai.

Bug and Debug at EPROZYNE STRIDES 2021

"C Programming Quiz" conducted by Santhiram Engineering College , Nandyal.

ACHIEVEMENTS

The Joy of Computing using Python

Credential Id:NPTEL22CS122S54120038

Achieved Certificate of Merit in the examinations (2020 - 2021)

LANGUAGES

Telugu - Native

Full Professional Proficiency

English-Fluent

Full Professional Proficiency

STRENGTHS

• Ability to interact with people

• Hard working

• Quick- learner

• Commitment towards work

• Problem Solving Skills

• Debugging Skills