B K K PRANATHI

Computer Science Engineer

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CAREER OBJECTIVE

A responsible career opportunity to fully utilize my skills and knowledge, while making a significant contribution to the success of the company

EDUCATION QUALIFICATION

K L Deemed to be University

B.Tech in Computer Science with Data science and big data analytics Specialisation

📅 2019 – 2023   📍 Vijayawada, India

CGPA = 8.95

Prathibha Junior College

PUC in Science (PCMC)

📅 June 2017 – April 2019   📍 Rajahmundry, India

CGPA = 9.89

Narayana E-techno School

High School

📅 May 2017   📍 Rajahmundry, India

CGPA =9.8

PROJECTS

Placement cell Business System

Duration - 3 Months, Role - Team Lead
- The whole project is designed using spring/spring boot framework .

College hobby clubs registration portal

Duration - 3 Months, Role - Team Lead
- This was a enterprise application,which includes servlets,jsp,hibernate etc..

Salary prediction of Bowlers

Duration - 3 Months, Role - Team Member
- This project is data mining project.using linear regression algorithms predicting the salary of the bowlers based on their wicktes.

CERTIFICATIONS

- Servicenow Cerftified System Administrator
- Azure Fundamentals Certified
- Azure Administrator Associate Certified
- Aviatrix Certified Engineer-Multi-Cloud Network Associate

HOBBIES

- Making some technology related vlogs
- Drawing
- Singing,Dancing

TECHNICAL SKILLS, TOOLS

Problem Solving,logical thinking,Public Speaking,Soft Skills ●●●●○
python ●●●●○
Tableau ●●●●○
Project Management Skills ●●●●○
adobe designing(UX) ●●●●○
Java ●●●○○
sql ●●●○○

WORK EXPERIENCE

Java Full stack developer

In this role I'm working on a real time project in which i am responsible to add new feature functionalities to the existing one.

📅 July2023 - Present   📍 Barclays

Research Intern

In this internship I worked on real-world projects as team,where I interacted with Samsung's top technical experts and gained hands-on experience in core technology domains

📅 MAY2021-FEB2022   📍 Samsung

Technical Content Developer

In this internship i'm working on development of python content, where we develop questions related to DSA, Problem solving in python for the content in the NxtWave platform

📅 DEC2022-MAY2023   📍 ProYuga

Student Peer Mentor

A responsible role in the university in actively participating and taking part in all the technical related events.Being supportive and encouraging to all my pals in every aspect

📅 JUN2020-MAR2023   📍 KL University