BOYINI SURENDRA

@ boyinisurendra40@gmail.com   📞 +91 9381318078   📍 Nandyal, India

in boyini-surendra-30699020b   ⭘ github.com/2000031628

TECHNICAL SKILLS

`C` `c++` `HTML` `JAVA` `PYTHON` `DBMS` `CSS`

LANGUAGES

Lang 1: ENGLISH
Lang 2: TELUGU

INTERPERSONAL SKILLS

`positive attitude` `Hard Work` `Patience` `Active listener` `Leadership`

HOBBIES

`Playing` `Dancing` `Learning New skills`

SOCIAL PROFILES

- **HackerRank :** boyini-surendra
- **Leetcode :** 2000031628
- **Credly :** boyini-surendra

REFERENCES

Prof.HarikiranVege|HODCSE
@ harivege@kluniversity.in

PROJECTS

AUTOMOBILE SYSTEMS
- Build an Automobiles website using **ReactJS, NodeJS, MongoDB.**
- It is a platform where we can rent or buy new cars with more awesome services.

SERVICE MANAGEMENT SYSTEM
- Build an service management system using **Java, Javascript, CSS, Tomcat.**
- Service management system is providing services to customers in pay-per-use model. Provinding services like car services,bike services,hotels service etc…

ABOUT ME

I enjoy solving problems, troubleshooting issues, and coming up with solutions in a timely manner.I'm extremely organized person who is focused on producing results. While I am always realistic when setting goals. I consistently develop ways to efficiently a chieve, and often exceed, those goals. In addition to that, I'm a motivated person and enjoy working in a team.

EDUCATION

B.Tech|CSE-HONORS KL UNIVERSITY

📅 MAY 2020– MAY 2024   📍 VIJAYAWADA, INDIA
- CGPA: 8.88

INTERMEDIATE | AP Model College

📅 JUNE 2018 – APRIL 2020   📍 Gadivemula,Nandyal, INDIA
- GPA:9.5

SSC | AP Model School

📅 JUNE 2017 – MARCH 2018   📍 Gadivemula,Nandyal, INDIA
- GPA: 8.7

PERSONAL WEBSITE LINK

- **Portfolio :** boyini-surendra

GLOBAL CERTIFICATES

`Google Associate CLoud Engineer` `AWS Certified Cloud Practitioner` `Red Hat Certified Enterprise Application Developer`

INTERNSHIP

AWS Cloud Virtual Internship |AWS

📅 duration 10 weeks   📍 Vijayawada, India

AI ML Virtual Internship |AWS

📅 duration 10 weeks   📍 Vijayawada, India