ABDUSELAM MOHAMMED | DATA SCIENTIST | PYTHON DEVELOPER

✉ abduselamm555@gmail.com
📞 +251925962096
📍 Adama

🚀 Skills

Python back-end

Python | Django(Programming language)

Linux | Competitive Programming

Data science|Data Analysis| web development

Leadership

👥 Reference

Dr.Biruk Yirga - "ASTU"
CSE Department Head and Assistant Professor in ASTU
birukyirga73@gmail.com
+251949807337

Professor Wazih Ahmad - "ASTU "
Assistant Professor at ASTU
wazihmohammed786@gmail.com
+251 97 453 9475

🗾 Languages

English •Full Professional Proficiency

Arabic •Fluent Proficiency

👤 Personal Details

GitHub : https://github.com/abduselamm

⊕ Objective

Motivated Python programmer trained with 4+ years of experience. And highly effective at Data analysis and in data science using python and task automation. Exceptional interpersonal Communication, and multitasking abilities.Prepared to deliver first-rate results to clients

💼 Experience

ICPC *28-12-2020*
AACPC contests *- 29-12-*
I have participated as a contestant for ACPC 2021. *2020*

Wollo University tulana University and Microsoft4africa app factory academy *13-06-2020*
İnternship program *- 10-08-*
I have gained hands-on development system *2020*
specially for web development and optimization systems and team work In addition data science skills and leadership skills.

ASTU *2020 - 2021*
TEAM LEADER FOR GRADUATING PROJECTS | CSE ASTU
Managing and helping my team with the project, dividing and giving tasks to each member, and developing the backend of the project implementation

ASTU space science *2020 - 2021*
Space Science and Technology Club member |ASTU
work collaboratively in a this club which was aimed for developers who have interest in Aerospace,satellite and in AI and Robotics based projects and new inovation techologies .

Adama Industrial park development corporation *2019 - 2020*
ADAMA IPDC Land Information and geospatial data Management system
Work as back-end developer and team leader

🎓 Education

Adama science and technology University *Graduated*
Computer science and engineering *2021*