Abrham Lakew

Electrical and Computer Engineer || Software Developer

My Contact

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📍 AASTU

in LinkedIn

Github

Hard Skill

- Data Structure and Algorithm
- React.js, Node.js, Mongodb
- Computer Maintenance
- Microsoft Office

Soft Skill

- LeaderShip
- Decision making
- Communication
- Multi-tasking

Education Background

- Addis Abeba Science and Technology Universty
  Bachelor of Science in ECE
  Completed in 2023

- Africa to Silicon Valley
  Competative Programming
  2022 - present

- Fullstack development
  Self taught
  started 2022 and follong current trends

- Addisu Computer and Mobile Technology Institute
  Certficate
  Completed in 2022

About Me

A passionate software developer with a strong foundation in electrical and computer engineering. I specialize in crafting dynamic web applications using ReactJS, Node.js, and MongoDB. My journey into the world of programming started with competitive programming, building a robust skill set in data structures and algorithms using Python.

Experience

Addis ABeba Science and Technology Univeristy | Apparencship and final year project
2022 - 2023

Key responsibilities:
- Collaborated with a multidisciplinary team to design and implement a user-friendly front-end interface for the Document Tracking System.Effectively communicating technical concepts and ideas with team members, stakeholders, and non-technical individuals.
- Utilized React.js to create dynamic and responsive user interfaces, enhancing user interaction and accessibility.Demonstrating the ability to adapt to changing requirements and finding innovative solutions to technical challenges.
- Architected and developed the back-end system using Node.js, enabling efficient data processing, storage, and retrieval.Prioritizing tasks and managing my time efficiently to deliver project milestones on schedule.

Africa to Silicon Valley
2022 - 2023
Competative Programming

Key responsibilities:
- Algorithmic Problem Solving
- Data Structures Mastery
- Optimized Solutions
- Code Review and Collaboration

Achievements

2018 - 2023 Compeleted Bachelor of Science and passed Exit Exa

2022 - Present   Became A2SVian