ALEXANDER E

COMPUTER SCIENCE AND ENGINEERING

Contact

📞 +91 9384956592

✉ ezhil2744@gmail.com

🌐 https://alextechno.netlify.app

in linkedin.com/in/alexander-e-005a16202

⊙ https://github.com/Alex5434

Bē https://www.behance.net/ebd3ec87

Technical skills

- HTML & CSS
- JAVA
- JAVASCRIPT
- SQL

Software

- Photoshop
- Figma
- Adobe Illustrator

Area of interest

- UI/UX
- Front-end developement
- DBMS

EDUCATION

2024
BE(CSE)*
M. Kumarasamy College of Engineering, Karur
CGPA - 8.4 (*upto 3rd sem)

2020
HSC
Sowdambika Boys Matric Higher Secondary School, Trichy
Percentage - 79.88%

2018
SSLC
Aditya Birla Matriculation School, Ariyalur
Percentage - 94.5%

OBJECTIVE

I want to find an exciting and challenging position in the Information and Technology industry alongside a company who will continuously motivate and drive me to do my best and improve my skills and abilities in order to be able to assist the company in achieving its company mission and goals.

INTERNSHIP

- **AICTE AWS Cloud virtual (2022) - 3 months**

  Learning more about cloud and its assets. Host and deploy a static website with AWS S3 and CloudFront.

- **AICTE CyberSecurity (2022) - 3 months**

  Introduction to cybersecurity, fundamental of network security, fundamentals to cloud security, fundamentals of SOC.

PROJECTS

- **HOSPITAL MANAGEMENT - 2 months**

  Hospital management system manage the information related to health care. Languages used is java. The main primary goal of the project is to digitalize all the information.

- **RESUME BUILDER - 3 months**

  It's an web based application that helps the user to create an innovative resume. The languages used are HTML, CSS, Javascript, PHP. It include the strength of the fields and help to improve it by recommendation.

- **HOME AUTOMATION USING ARDUINO - 3 MONTHS**

  The home automation projects has been devolped to reduce the work done by the human. Our project focused on bringing smart home which include automated fan, light, water tank etc.. The languages used is Arduino sketch.

COURSES

- Google UX Foundations
  Coursera (2022)
- Enterprise Design Thinking Practioner
  IBM (2022)
- Enterprise Design Thinking Co-Creater
  IBM (2022)
- Responsive Web Design
  FreeCodeCamp(2022)
- Introduction to Machine Learning
  NPTEL (2022)
- Introduction to Programming in C
  NPTEL (2021)

WORKING PLATFORM

- Skill rack
- Codechef
- Hacker rank
- ICT

CO-CURRICULAR ACTIVITIES

- Participated in National-wide Financial Markets Quiz(NISM).
- Attended webinar on National Intellectual Property Awarness Mission.

HOBBY

- Photoediting
- Graphic design
- Playing vollyball

DECLARATION

I hereby declare that the above-mentioned details are true to the best of my knowledge.

Alexander

Signature