AKASH CHOUDRI DURAI

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Portfolio: https://akashdurai-portfolio-alnc.onrender.com/

CAREER OBJECTIVE

Aspiring Computer Student eager to apply Technical Knowledge and Enthusiasm to Contribute to the Success of an Your Company.

EDUCATIONAL QUALIFICATIONS

- **12 Maths Computer**
  Sri Venkateshwara Matric Higher School
  PERCENTAGE - 72%

- **Bachelor Of Engineering in Computer Science**
  Agni College Of Technology - CGPA - 8.2

INTERNSHIPS

YOUR IT: **Duration:** 1 Month

"It was a one-month internship program where I was trained in SQL Database Management. Subsequently, I was given a project of my own choice to be completed within a deadline using SQL in SQL Management Studio tool."

IBROOK INFOTECH: **Duration:** 7 Months

Key Learnings and Skills Acquired:

- Comprehensive understanding of the Internet and core web technologies
- In-depth knowledge of Software Life Cycle Management
- Exposure to cloud computing technologies
- Proficient in Agile Development methodologies
- Experienced in Microservices, Meta-Driven Architecture
- Developing Cross Platform Application using Flutter

TECHNICAL SKILL

		SOFT SKILLS:
Languages:	C, Java, Dart, Go, JS, TS.	Problem Solving
Tools:	Prisma, Maven, Jira, Figma.	Time Management
Frameworks:	Vue, Nuxt, React, Next, Flutter, Node.	Analytical Thinking
Database Management:	SQL, Mongo DB, Apache Hive.	Team Management
Version Control:	Git, GitHub.	
Testing:	Selenium, TestNG.	

ACHIEVEMENTS

- Shortlisted in the **Top 15 out of 177 colleges** for the Idea Presentation on **"Lucas TVS: In the**

Context of Industrial Safety, in this Our Topic**: Smart Incident and Prevention Technique**".

- Awarded **First place** with a cash prize in the **National-Level Web Development Hackathon** Event as **HYPER HURDLES** held at St. Joseph Engineering College.
- I secured **Second place** with a cash prize in the **Paper Presentation** about **3D Internet** at the symposium held at Anand Institute of Technology.
- I participated and Secures **Second place** in the **Smart Agni Hackathon** conducted by my college. in this hackathon, we developed a **Mobile Application to Recognize the number plate** and use the received data for safety measures.
- Led a **Comprehensive Placement Cracking Session** covering aptitude, **Technical**, **Soft skills**, **Resume building**, and **Portfolio development** for **third-year students**. Equipped students with **invaluable knowledge** and **hands-on experience**, empowering them to confidently navigate the job market and secure their **dream positions**.

PROJECTS

- <u>MACHINERY MAINTANANCE APPLICATION</u>: Developed a Mobile Application to **Ashok Leyland** Company, the project about Stock & Error Mechanisms for Machineries using **JAVA & FIREBASE**.

- <u>E-PLACEMENT PREPARATION APPLICATION</u>: Developed a Mobile Application for placement Guidance and Providing a Efficient and required Knowledge to Easily Crack Any Product Based Companies, Stuffs Include Primary Mathematical Content, Way to Effective Communication, and Core Technical Components like (DBMS, NETWORKING, DSA, OOPs), Depth First Coding (Java).

- <u>AGNI ALUMNI WEBSITE</u>: We Develop the Second version of **Our College Alumni Website** with Enhancing the UI & Adding Several Backend Functionalities.

- <u>EMPLOYEE MANAGEMENT SYSTEM</u>: Developing a Web EMS Application with Enhanced features and Efficient UI using **MERN** Stack**.**

- <u>NUMBER PLATE RECOGNITION</u>: Developing a **Number Plate Recognition Mobile App** to **Enhance Road Safety using FLUTTER and NODE** for Our College Smart Agni Hackathon.

DECLARATION

I hereby declare that all the information given above is true to the best of my knowledge, and I am aware of its accuracy.

Date:

Place: **Signature**