



ALVIS F

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31 July 1999

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OMR, Chennai, Tamil Nadu, India 600100.

I'm a passionate cloud practitioner and a web developer. I have won multiple hackathon and other competition. I love seeing my project from scratch to DevOps production-ready.

www.github.com/alvisf

www.linkedin.com/in/alvisf/

www.bit.do/alvis-youtube

www.medium.com/@alvisf0731

SKILLS AND ABILITIES

Technical Skill

- AWS • CI/CD • Docker • Kubernetes • EC2 • S3 • OPS • UnitTesting
- CircleCi • Version control (GIT) • regex • Linux • OOPs • Flask RESTful • SQL/NoSQL • Angular • bootstrap • Tailwind-css
- Python • JavaScript • Typescript • Bash • Html/Css • JSON • yaml • C/C++
- Java

Soft Skills

- Leadership • Agile • Scrum • DevOps • Public speaking
- English communication • Resourcefulness • Initiative • Grit

ACHIEVEMENTS & AWARDS

Smart India Hackathon 2019

Flightpath prediction mapper (Ministry of Civil Aviation)

-Won 1st place. (Team leader)

-Cash award 1,00,000 ₹

SRM Texus 2020 hackathon

We created an indoor AR navigation system for mobile devices

-Won 1st place. (Team leader)

-Cash award 15,000 ₹

SYNDinovate

Developed a Whatsapp AI bot to communicate secure banking information.

- Shortlisted from 3000 candidates.

-Consolation prize. (Team leader)

-Cash award 10,000 ₹

Hackainfinity

Centralised medical record API.

-Won 2nd place. (Team leader)

-Cash award 11,000₹

Best Mentor - Cognizant

As a leader of our college cognizant student club. I have secured the title best mentor of the month among other colleges.

CERTIFICATION / COURSES

Google Cloud Concepts

Linux Academy

Cloud Foundations

Great Learning

Google Digital Marketing

Google

Troubleshooting and Debugging

Coursera | Google

Webpack 4

Udemy

PostgreSQL

Eduonix

Redis

Eduonix

Network Communication

Coursera | Google

Elements of AI

University of Helsinki

Agile

Coursera | University of Virginia

Core Java

Udemy

Kubernetes Engine

Coursera | Google

Mongo DB

Eduonix

UX Fundamentals

Coursera | CalArts

Docker

Coursera

IOT and Drones

Bennett University

EDUCATION

B.E in Computer Science and Engineering

St.Joseph's college of engineering - Anna University

CGPA - 73%

Higher Secondary School Certificate(State Board)

St.Michael's Academy - Chennai

Percentage - 73.66%

Secondary School Certificate(CBSE)

St.John's Senior Secondary School & Junior College

GPA - 72%

EXPERIENCE

TechLabs Dev and Cloud Engineer - Intern

TechLabs | July - September of 2020

-I was the team leader of all the intern batch of a Canadian research Lab by creating a DevOps-ready application.

-AWS cloud deployment with CD/CI pipeline.

CTS student club Leader

Cognizant | January - December of 2020

-Made my college club reach 1st place among other colleges.

-Hosted and coordinated 33 technical events each month.

Python Developer - Intern

Palmtree Infotech | April - May of 2017

-Automated repetitive tasks with python.

-Worked on recovering corrupted excel file with pandas.

PROJECTS

Java Billing and Inventory management

Shri Krishna Fireworks (Contract Work) | 2019

<https://github.com/alvisf/javaBill>

-A fireworks manufacturing company needed a custom billing software.

-I have built a java application with MySQL backend and designed a fault-tolerant system for long term use.

Banking AI Bot Whatsapp

Syndicate Bank (Hackathon) | 2019

<https://github.com/alvisf/SYNDwhatsappAIbot>

This was developed for syndicated bank hackathon.

-A Whatsapp AI multi-lingual chatbot.

-Secure bot for banking details recovery.

Animated Landing Page

St.Joseph's college of engineering | 2019

<https://github.com/alvisf/cryprixv2>

A Scalable Registration website (reactive to cursor) for our college symposium.

-Web app build with Three.js

-The e-mail API with Spring JAVA.

-Firebase Firestore for the database.