

# **AKASH R. CHANDRAN**

SOFTWARE DEVELOPER INTERN

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# **ABOUT ME**

As a computer science student, I thrive on developing projects that encompass both front-end and back-end technologies. My understanding of various modern technologies enables me to deliver robust applications. I am well-versed in popular frameworks such as React, Angular, Django and Fast API. My proficiency extends to working with both SQL (MySQL, PostgreSQL) and NoSQL (MongoDB, Redis) databases. I am motivated by contributing to the open-source community, and my passion for programming is evident in my work. Besides coding, I enjoy listening to music in my free time.

### **INDUSTRY EXPERIENCE**

2021 <u>Portfolio</u>

I have curated and designed my own website featuring my works that act as my portfolio. I've created it from scratch from a front-end framework using HTML, CSS, Bootstrap and JS.

2022 <u>Linktree clone</u>

Static website created using HTML, CSS and JavaScript from scratch. Mirroring the function of popular Link tree but with

vanilla JavaScript.

2022 <u>Movie Time</u>

A Movie reservation system created for my college project

using **Django** and **MySQL** as database.

2023 <u>Upwork-Notifier-Bot</u>

This **Python** script fetches new job postings from one or more RSS feeds on Upwork and sends notifications to a Telegram

chat with relevant job details.

2023 <u>Weather-app</u>

A simple weather app made using Angular JS and TypeScript.

With search and real-time weather information.

2023 <u>Invoice-Generator</u>

Simple Invoice Generator made using python **Flask** mini web

framework and Mongo DB as database.

# **CERTIFICATIONS**

2022 Google IT Automation with Python

**Professional Certificate** 

Google career certificate courses which include 6 courses which cover every single aspect of being Python automation expert.

2023 <u>JavaScript Algorithms and Data Structures</u>

Certification offered by freecodecamp which has a huge number

of projects and test to get this certificate.

# **EDUCATION**

2020 College of Engineering and Management

**Punnapra** 

B.tech in Computer Science & Engineering (Pursuing)

2018 - 2020 Stratford Public School and Junior

College

Higher Secondary (8.74 %)

2016 - 2018 KENDRIYA VIDYALAYA PONDA

Secondary (8.83 %)

# <u>ACHIVEMENTS & AWARDS</u>

#### Hackerrank

- Python: 4 stars out of 5.
- Java: 4 stars out of 5.
- C: 4 stars out of 5.

#### Hacktoberfest 2022

- Contributed to 7 open-source repositories with merging 13 PR's.
- Also maintained 5 repositories accepting around 30+ PR's.
- Also conducted session for beginners on contributing to open source.

#### Hackathons

- Participated in Dusk Till Dawn hackathon conducted by NSS college of Engineering Palakkad and won 3rd prize.
- Participated in various hackathon contributing to open source such as HackClubRAIT Summer of Code, Social Summer of Code.

#### GTech MuLearn and YIP

- Standing on second rank in earning karma points in GTech MuLearn Discord server with 11.95K Karma points.
- Got shortlisted for submitting idea to Young Innovators Programme which is under Kerala Development and Innovation Strategic Council.

# PROFESSIONAL SKILLS

PYTHON • • • • •

JAVASCRIPT ● ● ● ●

JAVA • • • •

c • • • • •

PHP • • • •

### **PERSONAL ATTRIBUTES**

TEAMWORK ● ● ● ● ●

IDEAS • • • • •

KNOWLEDGE • • • • •

INNOVATION • • • • •

# **REFERENCE**

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