Arjun A Chandran

Software Developer

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📞 8606693250 💡 Palakkad, India 😱 Github in Linkedin

Protofolio

Profile

Seeking an internship opportunity as a developer to apply my creative skills and technical expertise in a dynamic and innovative environment. Eager to contribute to real-world projects, learn from experienced professionals, and gain hands-on experience in Web development, Graphic design, Software testing, and the intersection of these disciplines.

Skills

Web development

HTML, CSS, JS, expressJS, SQL, MongoDB

Languages -

programming Knowledge

Malayalam(Native), English(Proficient), Tamil, Hindi

Languages - C, Java, JavaScript Concepts - Oops, DataStructures

Graphic Tools

Canva, Adobe Spark

Interpersonal Skills

Education

B.Tech - Computer Science & Business Systems,

11/2021 - present

Kalaignarkarunanidhi Institute of Technology

Coimbatore

CGPA - 8.5 (up to Sem - 4)

Higher Secondary Education - CBSE, Bhavan's Vidya Mandir

2019 - 2021

Marks - 88%

Palakkad

Certificates

Cryptography and Network Security

Python Foundation Certification

Data Structures 🗷

JavaScript Algorithms and

Nptel - 2022

Infosys SpringBoard

FreeCodeCamp

Saleforce - CRM

Infosys Springboard

Intro to Graphic Design with

Photoshop 2

GreatLearning

Recruitment-Filtration-for-Enterprises-using-ML-model

- Python project for resume scoring using NLP and ML techniques.
- Data preprocessing with Pandas: Cleaning resume dataset, dropping irrelevant columns, handling missing values.
- Text processing with NLTK: Lemmatization and cosine similarity calculation.
- Training RandomForestRegressor model on encoded categorical variables.
- Predicting similarity between job descriptions and resumes..

StudyRepo, Mini Project - React, Spring Boot, MongoDB 🗷

StudyRepo: Online resource aiding universities in discovering and accessing study materials.

- Front end developed using React.
- REST API developed with Spring Boot.
- MongoDB utilized as the database backend.

Interests

Coding Challanges Codeathons, Hackathons Open-Source Contribution Working on Open Source Softwares

Leadership Experience

President, CSBS Department Association

2022 - present

- · Organized diverse events within my department
- Managed logistics for seminars and webinars
- Assisted in planning numerous educational sessions
- Provided support for college student engagement initiatives

Placement Design team 🛮

2021 - present

- Actively collaborated within a design team.
- Contributed to the development of numerous designs.
- Utilized Canva and Adobe Spark.
- Designed materials for college functions and events.

Treasurer, KIT - Toastmasters club

2022