Abhijith Shibu

Software Engineer

⦿ Ernakulam 📞 8848061580 @ aabhijith236@gmail.com

Profiles

in Abhijith Shibu
Linkedin

⦿ Abhijith236
Github

Summary

Motivated and enthusiastic to-be graduate seeking entry-level opportunities in software engineering. Dedicated to contributing energy, adaptability, and a strong work ethic to a growth-focused organization that values teamwork and professional development.

Education

Federal Institute Of Science And Technolgy,Angamaly -
Computer Science Engineering   B.Tech

Completed till 7th Semester with CGPA 7.52

St.Joseph Public School, Kanjirappaly -
CBSE   12th

Graduated with 94.4%

Holy Family International School, Kottayam -
ICSE   10th

Graduated with 90.5%

Skills

Languages

Python, Java, C, CPP

Web Development

HTML, CSS, JAVASCRIPT, REACT JS, PHP, DJANGO, MySQL, RDBMS

Softwares

Github, Visual Studio Code , MS (Word,Excel,PowerPoint), Latex

Operating System

Windows, Linux

Soft Skills:

Strong problem-solving abilities, Proven team player, Self-motivated and maintains a positive attitude

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Internship

Apple Consolidated Techware -
iOS App Development using Swift

Kerala Metro Rail Limited -
Web Development using React

Keltron Private Limited -
Full Stack Web Development [HTML,CSS,Javascript,Django]

Certifications

Google Data Analytics
Grow With Google

Projects	### Tourism Database Management System
	Tourism Management System, the website aims to bring all your travel dreams come true.It has various tour packages available and also a list of hotels across the world.You can book tour packages and hotels a lot easier.
	[Front-end:HTML,CSS,Javascript] [Back-end:PHP,MySQL]
	### KMRL Admin Dashboard
	Front end developer for admin dashboard for KRML app.Admin can login to the admin page and can use its different functionalities.
	[Front-end:React] [Back-end:Golang]
	### Mental Health Companion Website
	Companion is a user-friendly website for comprehensive mental health tracking. It provides personalized insights, goal setting, and secure data management, empowering individuals to improve their well-being.
	[Front-end: HTML,CSS,Javascript] [Back-end: PHP] [Chatbot: DialogueFLow]
	### Pedestrian Detection
	Pedestrian detection using Histogram of Oriented Gradients (HOG) and OpenCV is a robust computer vision approach for identifying objects with distinct shapes and textures in images.
	[Jupiter Notebook,HOG,OpenCV,Python]
	### User Signin/SignUp With JWT Authentication
	User Signin/SignUp with JWT Authentication ensures a secure web application registration and login process. Users enter credentials during Signup, securely stored with encryption. After successful registration, a JWT is generated, serving as a secure token with user data.
	[ReactJS , GoLang , Postman, MySQL]
Interests	**Ethical Hacking, Astrophysics ,Machine Learning,Web and App Development**
References	### Dr. Jyothish K John
	Head of Computer Science Department
	### Declaration
	I hereby declare that all the information provided in this resume is authentic and accurate.
	April,2024
	(Abhijith Shibu)