Harikesh Harsh

SOFTWARE DEVELOPER

To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills.

✉ thecareer.harsh@gmail.com 📱 +91 8210788237 📍 Chennai,India in www.linkedin.com/in/harikesh-harsh-3473aa225

🌐 https://github.com/HarikeshHarsh

SKILLS

C++	HTML	Django
Python	CSS	Docker
Data Structures and Algorithms	Javascript	Kubernetes
Object Oriented Programming	Node.Js	React Native

EXPERIENCE

Software Developer Intern
Arcon TechSolutions *Jun 2023 - Dec 2023*

Automation and Testing

- Worked on Playwright with Java to automate and test various scenarios
- Wrote codes to automate several pages in CI-Automation and test CRUD operations in Arcon Pam.
- Participated in available trainings to improve software knowledge.
- Created successful test scripts to manage automated feature testing,
- Assessed software bugs and compiled findings along with suggested resolutions for development team members.
- Updated and maintained project documentation for detailed recordkeeping.
- Optimized test cases to maximize success of manual software testing.
- Fixed identified issues to improve workflows.

External Drive Ejector

- Used CPP and concept of OOP's to create the project.
- Wrote codes to eject any external drives according to the user-command.
- Created software applications for Mac and Windows systems.
- Designed and developed application scripts for test scenarios

PROJECTS

JobEd

- A React Native application for searching jobs.
- It is a three screen application with elegant UI/UX that dynamically fetches data from the J search Rapid API.
- Allow users to browse developer jobs from indeed , glassdoor and linkedIn and much more.
- Development of visually appealing UI/UX designs - fetch data from an external API and integrate it - implement search & pagination functionality - create custom API data fetching hooks and many other React

concept is used.

- Tech-Stack: Node.js ,React Native ,Axios, Expo, Stylesheet.

BINARY TREE VISUALIZATION

- Use of data structure and algorithm to visualize the binary tree and understand its properties and helps to understand the concept in depth The project uses javascript and data structures.

Charlie

- End To End NLP Chatbot Project.
- A chatbot in Dialogflow for a food delivery system. It will be an end-to-end project covering Dialogflow basics such as intents , entities , context etc.
- Used Python and Fastapi in backend and also interacted with sql databases and more.

SUDOKU SOLVER

- An application build to solve sudoku board using Html , css and javascript
- It also uses backtracking algorithm.

EDUCATION

Bachelor of Engineering : Computer Science
Sathyabama University *Sep 2020 - Jul 2024*

CERTIFICATION

Arcon Techsolutions
2023-12-05

TCS Digital ION
2021-10-01

Microsoft Student Submit

AWARDS

Hacker Rank
5 star in Problem solving , cpp and python