Hrushikesh Kothem

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Summary

My objective is to secure a position as a software engineer in a challenging work environment that allows me to apply my problem-solving skills and technical expertise to develop cutting-edge software solutions. I am committed to delivering measurable results that address complex business problems and drive organizational success.

Experience

Full Stack Developer - Internship

Spondias Tech • Kakinada, Andhra Pradesh

10/2022 - Present

- Maintained and enhanced existing REST APIs including fixing bugs, optimizing performance, and implementing new features
- In my role as a full stack developer, I worked collaboratively with both front-end and back-end teams to develop and deliver high-quality mobile applications.

React Native Developer - Internship

i4Sight Technologies • Bengaluru, Karnataka

01/2022 - Present

- Develop and maintain mobile applications using React Native, Google Maps API, i18next and other related technologies.
- Collaborate with Backend and API development teams to understand product requirement
- Write clean and scalable code that meets industry standards and best practices.
- Coming up with new innovative ideas to improve the product and user experience of the application

Skills

Java, PHP, JavaScript, Node.js, HTML, CSS, React, React Native, MySQL, PostgreSQL, Larvel, AWS, Git, Communication skills

Education

Electronics and communication engineering

University college of engineering , Kakinada • Kakinada, Andhra Pradesh

06/2024

- Secured CGPA of 7.8 till 3rd year 1st semester

Intermediate - MPC

Sasi junior college • Velivennu, Andhra Pradesh

01/2020

- Secured a total of 973 out of 1000 in Intermediate public exam
- Secured a rank of 1473 in AP EAMCET
- Qualified JEE MAINS with 96.55 percentile

High School

Sasi English Medium High School • Velivennu, Andhra Pradesh

03/2018

- Secured 9.8 CGPA in 10th class public exams
- Won multiple quiz and seminar competitions

Languages

Telugu, English, Hindi

Projects

- **WeatherNow** is a mobile application which gives us the weather information of our current location using GPS and also we can find the information through name of the place.
- **Chup** is a mobile application that can automatically switch the mobile phone to silent mode when the user enters a classroom and revert back to ring mode when they leave the classroom. The application will use geolocation API to determine the user's location.
- **Locus** aims to develop an indoor university 3D navigation web application that allows users to navigate through the university's indoor locations using Mapbox, React JS, and MySQL. The web application will provide a 3D map of the university's indoor locations, allowing users to easily find their way around
- **Tree Visualizer** aims to develop a tree data structure visualizer using Javascript and Canvas. The application will allow users to visualize various tree data structures,

Certificates

- Java certificate from HackerRank – [certificate]
- JavaScript certificate from HackerRank – [certificate]
- Problem solving certificate from HackerRank – [certificate]
- DevOps beginner certificate from GreatLearning – [certificate]
- SQL certificate from HackerRank – [certificate]

Hobbies and Interests

- Participating in programming contests
- Developing IOT based applications using Arduino board and sensors
- Developing video games and 3d simulations using Unity 3d
- Teaching programming to others

Additional Information

- **Portfolio website** has all the projects and developments https://hrushispace.vercel.app/
- As a way to share my knowledge and help others in the programming community, I have started a **YouTube channel** https://www.youtube.com/@hrushispace