

Hrushikesh Kothem

B.Tech Student and Full Stack Developer Intern

CONTACT

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SKILLS

Programming Language

Java | C | JavaScript | PHP (Moderate) | Python (Moderate) | C# (Moderate)

Frontend Skills

React Js | React Native | HTML 5 | CSS 3 | Tailwind CSS | Bootstrap | Next Js

Backend Skills

Larvel | Spring (Moderate) | Spring Boot (Moderate) | Node js | Django (Moderate)

Database

MySQL | PostgreSQL

Others

Git | GitHub | Bitbucket | AWS | Firebase | Arduino (Moderate)

Soft Skills

Communication skills | Critical thinking | Time management

OBJECTIVE

Enthusiastic engineering student aspiring 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.

WORK EXPERIENCE

Full Stack Developer Intern Oct 2022 - Present
Spondias Tech , Kakinada

- Worked on building **REST APIs** and mobile applications
- Utilized **React Native framework** for mobile app development
- Developed **frontend components** and screens using React Native
- Implemented API endpoints and handled **data communication** with the server
- Utilized **REST architecture** for designing and building APIs
- Worked with **databases** to store and retrieve data for the applications
- Implemented **authentication** and **authorization** mechanisms for secure access
- **Collaborated** with the team to define requirements and user stories
- Participated in **code reviews** and **debugging sessions**

Front End Developer Intern Jan 2022 - Present
I4sight Technologies, Bengaluru

- Developed user interface components using **React Native components**
- **Integrated API calls** and data handling using **Axios** and **Fetch**
- Implemented **navigation** and **routing** within the **mobile app**
- Conducted **testing** and **debugging** to ensure the application's functionality and stability
- Assisted in the **deployment process** and **version control** using **Git**
- Worked closely with back-end developers to **integrate** front-end components with **server-side logic**

EDUCATION

Bachelor of Technology: Electronics and Communication Engineering Nov 2020 - Present
CGPA: 7.8
University College of Engineering Kakinada

Intermediate: M.P.C Jul 2018 - May 2020
97.3%
Sasi Junior College

High School: High School Mar 2018
CGPA: 9.8
Sasi English Medium High School

PROJECTS

AlgoVisual Jun 2023 - Jul 2023

<https://algovisual.hrushispace.com/>

LANGUAGES

English - Professional Working Proficiency
| Telugu - Native Language |
Hindi - Intermediate Proficiency

HOBBIES AND INTERESTS

Interests

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

Hobbies

- Watching Movies
- Playing Cricket
- Reading biographies of great people

CODING PLATFORMS

LeetCode ID : [hrushikeshkothem](#)

- Secured 2 badges as **Data Structures I** and **LeetCode 75**
- Solved **200+** problems in LeetCode

HackerRank ID : [2002hrushi](#)

- Achieved **5-stars** in Java and C
- Got **certified** in Problem solving , Java , JavaScript and SQL

Geeksforgeeks ID : [hrushikesodsp](#)

- Solved **200+** problems in Geeksforgeeks

- Developed **Interactive** and **visual representation** of various algorithms
- Designed **user-friendly** interface for exploring different algorithm categories
- Implemented various algorithms hence users can select specific algorithms and visualize their **step-by-step execution**

Silent Class

Dec 2022 - Jan 2023

<https://hrushispace.com/Appscreen?id=10>

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

May 2022 - Jul 2022

<https://locus.hrushispace.com/>

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

Refresh

Mar 2022 - May 2022

<https://collegespace.hrushispace.com/>

CollegeSpace is an application that helps connect students with universities easily for information. Nowadays, people are less interested in visiting college websites for updates. Therefore, this platform provides a mobile application where students can log in, as well as an admin panel for faculty to post updates.

ACCOMPLISHMENTS

- **Developed** and **published** three applications on the **Google Play Store**, showcasing expertise in mobile application development.
- Secured multiple roles as a **software development intern**, gaining practical experience and contributing to **real-world projects**.
- Won second prize at the **Vedhas** Paper Presentation competition for presenting a seminar on "**How to Prevent Road Accidents Using IoT**" at Aditya engineering college Surampalem
- Actively participated in various **National Service Scheme (NSS) activities**, displaying a commitment to community service and social impact.
- Organized a **Data Science workshop** as part of a college fest, sharing knowledge and promoting data science skills among fellow students.

CERTIFICATIONS

Java certificate from HackerRank

Certification Link : <https://www.hackerrank.com/certificates/666a2d321a7d>

JavaScript certificate from HackerRank

Certification Link : <https://www.hackerrank.com/certificates/9d591de80ef9>

SQL certificate from HackerRank

Certification Link : <https://www.hackerrank.com/certificates/7c666g175430>

DevOps beginner certificate from GreatLearning

Certification Link : https://olympus1.mygreatlearning.com/course_certificate/QVUEQFIZ