

DARISI LAKSHMI RAMA SAI

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[Linked In](#) | [GitHub](#) | [Portfolio](#)

OBJECTIVE

As a highly motivated and detail-oriented recent Computer Science and Engineering graduate, I aim to leverage my solid foundation in software technologies and tools to contribute effectively in a challenging role. I am eager to apply my problem-solving skills and knowledge of software development life cycles to drive quality and innovation within a dynamic team, ultimately contributing to the success and growth of the organization.

WORK EXPERIENCE

Software Test Engineer Intern

Feb 2024 – Jul 2024

Qspiders.com | Chennai, India

- Completed a software testing internship at Q&J Spiders Chrompet, Chennai.
- where I gained expertise in Core Java, Oracle SQL, and Manual testing.
- This hands-on experience solidified my knowledge in these areas, preparing me for real-world software testing challenges.

Artificial Intelligence Intern

June 2021 – Aug 2022

Infosys SpringBoard.com | India

- Currently engaged in an AI course, with acquired knowledge in Data Science and NLP.
- Preparing to delve into Deep Computer Vision, Robotic Process Automation, OpenAI GPT models, and Agile Scrum methodologies and AI development

EDUCATION

Bachelor of Technology – Computer Science

Sep 2020 – April 2024

Bharath University (Chennai, India)

A.P Board of Intermediate Education (M.P.C)

June 2018 – Apr 2020

Sasi New Gen Junior College, Velivennu (India)

A.P Board of Secondary Education (SSC)

June 2017 – Apr 2018

Sasi Residential School, Kanuru (India)

SKILLS

- **Programming languages** - OOP concepts | Arrays | Constructors | Exception Handling
- **Web Development** - HTML | CSS | JavaScript
- **Data Bases – Oracle SQL** – SQL Queries | Sub Queries | DDL | DML | DCL | TCL | SQL Joins
- **Software Testing – Manual Testing** – SDLC Models | STLC Stages | Smoke Testing | Sanity testing | White box Testing | Black Box Testing | Regression Testing

PROJECTS

Secured Cloud Banking System with error correction By using Blockchain method

- Developed a secure cloud banking system using blockchain technology.
- Utilized the SHA algorithm for key generation shared between the user and the author to ensure data security.
- Developed a module for encrypted file transfer using AES and SHA algorithms, ensuring data security

Basic HTML, CSS and JavaScript projects

[View in GitHub](#)

- Developed several small projects demonstrating HTML, various CSS and JavaScript techniques.
- The projects are written primarily in HTML, CSS, and JavaScript, showcasing skills in front-end web development, particularly in creating interactive and visually appealing web pages.

CERTIFICATIONS

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| • Java, SQL, CSS, Problem-Solving Certifications - HackerRank | View Credentials |
| • <u>Data Science, NLP, Basics Of AI</u>- Infosys Spring Board Internship | View Credentials |
| • Manual Testing Certification – TestYantraCrowd | View Credentials |
| • Java Programming Domain Internship – Motion Cut | View Credentials |
| • CSS Boot Camp Certificate – Code Karo | View Credentials |