

DHAMODHARAN SUNDAR

• dhamodharan4408@gmail.com • +91-6385640830 • [linkedin.com/in/dhamodharan-s972062257](https://www.linkedin.com/in/dhamodharan-s972062257) • [Github.com/727821tucs037](https://github.com/727821tucs037)

PROFESSIONAL SUMMARY

As a dedicated Bachelor of Engineering in Computer science student with a keen interest in software development. I am driven by a passion for creating innovative and user-centric digital experience. I am eager to contribute my expertise to projects that push their boundaries of web development and make a positive impact on the digital landscape.

SKILLS

- **Programming Languages:** Java,
- **Web Development:** React, HTML, CSS
- **Database:** Sql

EXPERIENCE

HACKATHON,IIIT BHAGALPUR

FEB2023,BIHAR

- I have participated in IIIT Bhagalpur Bit-By-Bit hackathon and got selected among top 10 among 1200 participants.
- Our Theme : Securing Health Care Data Using Blockchain

WEB DEVELOPMENT INTERN

DEC 2023 – JAN 2024

- Developed and maintained scalable web applications using Visual studio code
- To Designed a task such as landing page,Portfolio and Simple calculator.

EDUCATION

Bachelor of Engineering (Computer Science)

Sri Krishna College Of Technology

Nov 2021 -March 2025

CGPA 7.2/10

Class 12th - State Board

Jothi higher secondary school

May 2020 – May 2021

Percentage - 80%

Class 10th - State Board

Jothi higher secondary school

May 2019 – May 2020

Percentage -76%

PROJECTS

Online Cosmetics platform

Nov 2022

- **DESCRIPTION :** Developed Reazon, a comprehensive e-commerce platform for men's fashion enthusiasts.
- **FRONTEND :** Built using ReactJS for the front end, it offers a sleek and intuitive user interface.
- **BACKEND :** It is powered by Spring Boot, managing secure transactions, user authentication, and product catalog.
- **OUTCOME :** Reazon allows users to seamlessly browse, filter, and purchase fashion products, with real-time data Processing and responsive design for an optimal shopping experience across all devices.

English Cetification Platform(Frontend)

March 2024

- **DESCRIPTION :** It allows learners to register, take language exams, track their progress, and receive certification for their proficiency in British English.
- **FRONTEND :** The frontend is built using **React** for its declarative and component-based architecture, and **Vite** for its rapid development and optimized build system.
- **OUTCOME :** The frontend delivers a responsive, with efficient exam-taking, progress monitoring. Vite ensures fast load times and creating a seamless experience for learners and examiners alike.

CERTIFICATIONS

- Certified Oops In Java
- Certified AWS Cloud For Basic
- Walmart Certified Advanced Software Engineering
- Codsoft Certified Web Development Internship