

# DHARA LAKSHMI KUSUMANCHI

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[LinkedIn](#) | [Github](#) | [LeetCode](#) | [Portfolio](#)

## OBJECTIVE

A dedicated B.Tech student at Amrita Vishwa Vidyapeetham, specializing in Computer Science and Engineering. Experienced in developing web applications and database systems, with strong knowledge of C, C++, Java, and Python. Known for being self-motivated, with excellent communication and leadership skills, and eager to contribute to innovative technology projects.

## EDUCATION

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|---|-----------------------------|
| <b>Amrita Vishwa Vidyapeetham</b> , Computer Science and Engineering, BTech<br>CGPA – 7.14  | 2022 – Present<br>Bengaluru |
| <b>Tirumula Mahila Junior Kalasala</b> , Intermediate, MPC<br>Percentage – 93.3             | 2020 – 2022<br>Rajahmundry  |
| <b>Sri Chaitanya International School</b> , Secondary Education – CBSE<br>Percentage – 75.2 | 2019 – 2020<br>Kakinada     |

## SKILLS

**Programming Languages:** C, C++, Java, Python

**Databases:** Mysql

**Web Technologies:** HTML, CSS, JavaScript

**Tools:** Visual Studio Code, Eclipse, Jupyter notebook, PyCharm, Google Colab

**Coursework:** Design and Analysis of Algorithms, Database Management System, Data Structures and Algorithms.

**Soft Skills:** Good Communication, Self Motivated, Leadership Skills, Problem Solving, Collaboration.

## PROJECTS

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| <b>Online Supermarket Store</b><br>Created a basic UI using HTML, CSS & JavaScript. Where you can select the products, add address and do payments in this website. <a href="#">[Github]</a>   | HTML, CSS & JavaScript [Mar 2023 – May 2023] |
| <b>University Management System</b><br>Developed a comprehensive University Management System using Java. Enabling student registration, course enrollment, faculty management, examination scheduling and results. <a href="#">[Github]</a>   | JAVA [Oct 2023 – Dec 2023]                   |
| <b>Crowdfunding for Environmental Projects</b><br>Created a user-friendly interface for environment projects using HTML, CSS and PHP. Where users can choose projects to invest in, with features for secure payment processing and tracking project progress to allowing in a effective funding process. <a href="#">[Github]</a> | Database [Aug 2023 – Dec 2023]               |

## INTERNSHIP

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|--|-----------------------|
| <b>ENCRYPTIX</b><br>Collaborated on data science projects involving data analysis, modeling, and visualization.<br>Utilized Python and various libraries (e.g., Pandas, NumPy, Matplotlib) to preprocess and analyze datasets. | [Sep 2024 – Oct 2024] |
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## PUBLICATIONS

Crowdfunding, 2nd International Conference on Inventive Computing and Informatics (ICICI 2024). [\[pdf\]](#)  
Metaverse, 3rd International Conference on Optimization Techniques (ICOFE 2024). [\[pdf\]](#)

## CO-CURRICULAR ACTIVITIES

Executive of Face club, Sankhya club, ACM club – A Technical clubs in my college  
Executive of Narthana club, Prakriti club, Vedhavani club, Prerana club - Non Technical clubs in my college  
Certificate of Participation in electronica.