

LAVANYA K S

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TECHNICAL SKILLS

Programming Languages:
Java, C

Front-end Development:
HTML, CSS, Javascript, React js

Back-end Development:
MySQL, MongoDB

ACHIEVEMENTS

Actively participated in “SMART INDIA HACKATHON 2023” submitted an idea on “IDENTIFICATION OF MEDICINAL PLANTS”.

Achieved **Bronze Badge**, solved over 100+ problems and participated in 5+ contests in CODECHEF.

Earned **100 Days Badge** and **SQL Badge**, solved over 300 problems on LEETCODE and secured 25th institutional rank on GEEKS FOR GEEKS and solved 100+ problems in SKILLRACK.

Actively participated in technical paper presentations, coding competitions, and debugging contests hosted by various colleges.

AREA OF INTEREST

Object Oriented Programming
Database Management System

SOFT SKILLS

Leadership
Communication
Decision Making
Team Worker

CAREER OBJECTIVE

Computer Science graduate passionate about full-stack development. Seeking a tech role to learn, contribute, and grow in a dynamic team.

CERTIFICATIONS

Java Intermediate ([Sololearn](#))
SQL ([Skillrack](#))
Web development ([Udemy](#))
Oracle Cloud Infrastructure Foundations ([Oracle Academy](#))
Web Development (NIT-Workshop)

PROJECTS

WalletWise :
Developed a full-stack personal finance management system using React.js, Node.js, and MongoDB, enabling users to securely manage transactions.

Elite Dinings :
A restaurant reservation system using React.js, Node.js, and MongoDB enabling users to reserve the tables.

Other Projects :
Unit Converter | TodoList | Landify |

EDUCATION

PSNA College of Engineering and Technology

Bachelor's of Computer Science and Engineering
2021 – 2025 (**8.89** CGPA upto 5th semester)

Annamalaiar Mills Girls' Hr Sec School.

HSC (2019-2021)
percentage : **95.33%**

SSLC (2017-2019)
percentage : **96.40%**

[LINKEDIN](#) | [GITHUB](#) | [GFG](#) | [SKILLRACK](#) | [LEETCODE](#) | [CODECHEF](#) | [HACKERRANK](#)