

EDUCATION

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| <ul style="list-style-type: none">• Loyola Academy Degree and PG College,Secunderabad,India.
<i>Masters of Computer Applications</i> | 2021 - 2023
GPA:7.2/10 |
| <ul style="list-style-type: none">• University of Degree and PG College,Secunderabad,India.
<i>Bachelor of Science (MPC)</i> | 2017 - 2020
GPA: 7.5/10 |
| <ul style="list-style-type: none">• Narayana Junior College,Hyderabad,India.
<i>Board of Intermeediate Education (MPC)</i> | 2015- 2017
GPA:9.3/10 |
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TECHNICAL SKILLS

- **Programming Languages:** Java,SQL,JavaScript.
 - **Web Technologies:** HTML,CSS.
 - **Operating System:** Windows,Linux.
 - **Software Tools:** GitHub,VSCode.
 - **Frameworks & Libraries:** Spring Boot,Spring FrameWork,React.js
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TECHNICAL SUMMARY

JAVA:

- **Core Java:** JDK, JRE, JVM, Identifiers, Data Types, Type Casting, Operators (Assignment, Logical OR, Logical AND, Pre/Post Increment & Decrement), Control Statements (if-else, Nested if-else, switch-case, For-Each Loop, Loops - while, do-while, for), break, continue, Recursion.
- **Arrays & Algorithms:** 1D & 2D Arrays, Binary Search, Bubble Sort, Selection Sort, Command Line Arguments
- **Strings:** String Handling, String Methods.
- **Object-Oriented Programming (OOP):** Class, Object, Local & Instance Variables, Polymorphism (Method Overloading, Constructor Overloading), Inheritance, Method Overriding, Method Signature, this, super, Upcasting, Final & Static, Method Hiding, Covariant Return Types, Access Modifiers, Encapsulation.
- **Advanced Java Concepts:** Abstraction, Interface, Functional Interface, Lambda Expressions.
- **Exception Handling:** Checked & Unchecked Exceptions,Custom Exceptions.
- **Multithreading & Collections:** Multithreading, Collections Framework.

SQL:

- **SQL :** *DDL, DML, DCL, TCL*, Joins, Subqueries, Aggregate Functions.

SPRING BOOT:

- Spring Boot Architecture, Annotations, REST APIs, Dependency Injection, Spring Boot Starter Projects, Spring Boot with JPA

JAVA SCRIPT:

- Variables, Data Types, Operators, Functions, Events, DOM Manipulation, ES6 Features (Arrow Functions, Template Literals, Let & Const), Promises.

HTML & CSS :

- HTML Elements, Forms, Tables, Semantic HTML, CSS Selectors, Box Model, Flexbox, Grid, Responsive Design.

REACT.JS:

- Components, Props, State Management, JSX, Lifecycle Methods, Hooks (useState, useEffect), Event Handling, Conditional Rendering, Forms, Routing (React Router)
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PROJECT

Full Stack Amazon Clone Project:

- Designed and developed a comprehensive e-commerce platform, replicating the core functionalities of the Amazon website, using cutting-edge technologies such as ReactJS for the frontend, Firebase for the backend, and stripe for payment processing. The project aimed to provide users with a seamless online shopping experience while demonstrating proficiency in full-stack development.
 - The project encompassed key components such as user authentication, product listing, shopping cart, checkout, and actual payment processing using the Stripe API.
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CERTIFICATION

- *Trained and Certified in **Java-Full-Stack** from Coding Hub Institute Pvt,Ltd (April 2025).*
- ***SQL (Basics)** — **Hacker Rank** (November 2024).*