

# CHAITHANYA NANDIMANDALAM

8688953789 ◇ Bengaluru

[chaithanya9482@gmail.com](mailto:chaithanya9482@gmail.com) ◇ [linkedin.com/in/nandimandalamchaithanya/](https://www.linkedin.com/in/nandimandalamchaithanya/) ◇

## OBJECTIVE

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Motivated engineering graduate with a strong foundation in software development, problem-solving, and data structures algorithms. Proficient in Java, Python, and web technologies, with hands-on experience in application development and database management. Eager to learn new technologies and contribute effectively in a dynamic work environment.

## EDUCATION

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<b>Bachelor of Computer Science</b> , Dhanalakshmi College Of Engineering	2020 - 2024
<b>CGPA:</b> 8.4	
<b>12th</b> , Narayana Junior College	2018 - 2020
<b>CGPA:</b> 9.5	
<b>10th</b> , VSR English Medium High School	2017 - 2018
<b>CGPA:</b> 9.5	

## SKILLS

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<b>Technical Skills:</b>	Java, Python, Javascript, Html, Css
<b>Framework:</b>	Hibernate, Spring, Spring Boot, Django
<b>Database:</b>	MySQL
<b>Developer Tools:</b>	Git, Visual Studio, Eclipse IDE, NetBeans
<b>Web/Operating System:</b>	Windows.
<b>Technical Proficiencies:</b>	Data Structure and Algorithms, Object-Oriented Programming,Java Servlets.

## INTERNSHIP

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<b>FullStack Development Intern</b>	Aug 2024 - Feb 2025
Kodnest Technologies	<i>Bengaluru, Karnataka</i>

- Completed an internship focused on software development, gaining hands-on experience in Java, Python, Spring, Django, and SQL.
- Worked on real-world projects, enhancing skills in backend development, database management, and web frameworks.
- Developed a strong understanding of application design, API integration, and performance optimization.

## PROJECTS

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**Employee Management System** Developed a secure employee management system using JDBC, featuring login, registration, and account management. Ensured robust data handling with exception mechanisms for enhanced reliability. Implemented a dashboard for efficient record management and role-based access control.

**Interactive Data Structures Explorer** Created a Java Swing application to visualize and interact with data structures like arrays, linked lists, stacks, and queues. Added real-time operations with step-by-step visual breakdowns for insertion, deletion, and traversal. Designed the application to be modular, scalable, and user-friendly for learning and teaching.

**Online Grocery Booking Page** Designed and built a responsive online grocery booking page using HTML, CSS, and JavaScript, featuring product listings, search functionality, and a dynamic cart system. Ensured a seamless user experience with cross-browser compatibility and a clean, intuitive design..