

# Durga Sai Vara Prasad Chandragiri

+91-9985614294

@

durgasaivaraprasadchan@gmail.com

## Find me on

 Github  Leetcode

 LinkedIn

## Coding Skills

- Java
- JavaScript



## Technologies

-  HTML
-  CSS
-  Java
-  JavaScript
-  MongoDB
-  Angular
-  ReactJs
-  MySQL
-  NodeJs

## Soft Skills

Communication, Adaptability,  
Professionalism

## About me

As a passionate novice pursuing full-stack development, I possess a foundational understanding of Java. Driven by curiosity and a collaborative spirit, I am eager to absorb new knowledge, tackle challenges, and contribute effectively. Thrilled to embark on this journey of innovation and growth with your esteemed team. With a commitment to continuous learning and a proactive approach to problem-solving, I am prepared to embrace the dynamic nature of the field and adapt to evolving industry trends.

## Education

2021	<b>B.E / B.Tech / B.S (Mechanical)</b> CGPA/Percentage: 62	Vishnu Institute of technology
2017	<b>Class XII/Inter</b> CGPA/Percentage: 93	Aditya Junior college
2015	<b>Class X</b> CGPA/Percentage: 93	Aditya EM School

## Certification

Certified Full Stack Developer Java by TalentSprint

## Projects

### Milkalicious a milk products delivery Application

*Crafting an intuitive e-commerce platform tailored for milk product delivery, employing Angular for dynamic front-end interfaces, Spring Boot for scalable back-end logic, and MySQL for reliable data storage. Users enjoy browsing, ordering, scheduling, and managing subscriptions seamlessly, with personalized recommendations, secure payments, real-time tracking, and responsive support. Vendors benefit from robust inventory management, order processing, and analytics, optimizing operations and enhancing customer satisfaction.*

**Tech Stack:** Online E-commerce Milk products Delivery website

2 Months

### Epic Eats large varieties of food products delivery Application

*Online E-commerce Food Delivery website Epic Eats stands out with its commitment to top-tier security, employing advanced techniques like password encryption and JSON Web Token authentication. Navigate effortlessly through our platform with our robust cart system, ensuring a smooth and intuitive shopping experience. Our backend infrastructure, powered by Node.js and Express.js, guarantees swift and efficient data handling in MongoDB, providing a solid foundation for our operations. Meanwhile, our frontend, crafted with React.js, offers a visually stunning and highly responsive interface, promising our users an unparalleled experience that sets us apart in the world of online food delivery.*

**Tech Stack:** Online E-commerce Food Delivery website

2 Months

## Hobbies

Gym workouts