

# KADIMISETTI JASWANTH

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👤 jaswanthkadimisetti 💬 kadimisettijaswanth

## Summary!

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Penultimate-year undergraduate pursuing a B.Tech in Computer Science and Engineering at Mohan Babu University. Strong foundation in algorithms, data structures, and software development, with hands-on experience in building projects and preparing for technical interviews. Growth-oriented learner with proven problem-solving skills and a focus on real-world readiness.

## Education

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<b>B.tech</b> <b>Mohan Babu University</b> , Computer Science and Engineering	Sept 2023 – May 2027
<ul style="list-style-type: none"><li>GPA: 8.94/10.0</li><li><b>Coursework:</b> Data Structures and Algorithms, Object Oriented Programming, Web development, Discrete Mathematics, Theory Of Computation</li></ul>	
<b>Inter</b> <b>Sasi junior college</b> , Mpc	2021-2023
<ul style="list-style-type: none"><li>score: 951/1000</li></ul>	
<b>school</b> <b>Good shephard english medium school</b> , ICSE board	2021
<ul style="list-style-type: none"><li>score: 507/600</li></ul>	

## Technical skills

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**Languages:** C, Java, Python , SQL

**Web Development:** HTML , CSS , JavaScript , React

**Technology and Tools:** GIT , GITHUB , MATHLAB , repl.it

**Core Competencies:** Problem-Solving, Team Collaboration, Communication, Full-Stack Development

## Certifications

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- Advanced Software Engineering Virtual Experience Program - J.P. Morgan Chase Co. (via Forage)
- Solutions Architecture Job Simulation - AWS (via Forage)
- Top 20, Code Rush 2K25 Hackathon - Hosted by the Department of CSE, Mohan Babu University (Sept 2025)
- HTML and CSS bootcamp (via lets upgrade).

## Projects

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<b>J.P. Morgan Chase Co – Advanced Software Engineering Virtual Experience</b>	gitlink ↗
<ul style="list-style-type: none"><li>Developed and exposed a new REST API.</li><li>Integrated application with external REST API to fetch and process financial data</li></ul>	
<b>EasyRide - ride-sharing website</b>	gitlink ↗
<ul style="list-style-type: none"><li>Built a responsive, multi-page website concept for a ride-sharing service.</li><li>Tools: HTML, CSS, JavaScript</li></ul>	
<b>Netflix clone</b>	gitlink ↗
<ul style="list-style-type: none"><li>Built a home page of netflix with basic web-development tools</li><li>Tools Used: HTML5 , CSS3</li></ul>	