

# Santosh Kumar Seelaboina

📍 Bhimavaram    ✉ santoshkumar90101s@gmail.com    ☎ 8639081207    📁 Portfolio    in Santosh Seelaboina  
🔗 ssantoshhhhh

## Education

<b>Sagi Rama Krishnam Raju Engineering College, Bhimavaram</b> <i>B.Tech in Computer Science and Information Technology</i> <ul style="list-style-type: none"><li>◦ GPA: 8.32/10.0</li></ul>	<i>Sept 2023 – May 2027</i>
<b>Aditya Junior College, Narasapur</b> <i>Intermmmediate (MPC)</i> <ul style="list-style-type: none"><li>◦ Percentage: 84.9%</li></ul>	<i>Sept 2021 – May 2023</i>
<b>Pratibha E.M High School, Mogaltur</b> <i>SSC (10th Grade)</i> <ul style="list-style-type: none"><li>◦ GPA: 9.7/10.0</li></ul>	<i>Sept 2020 – May 2021</i>

## Internships

<b>Full Stack Developer Intern</b> <i>Lunch Box</i> <ul style="list-style-type: none"><li>◦ Worked as a Full Stack Developer Intern at Bhimavaram Online's Lunch Box</li></ul>	<i>Bhimavaram</i> <i>Oct 2024 – April 2025</i>
<b>Full Stack Developer Intern</b> <i>Internshala</i> <ul style="list-style-type: none"><li>◦ Developed a Full Stack Job Portal Application</li><li>◦ Features Like Authentication and CRUD operations are successfully implemented</li></ul>	<i>Remote</i> <i>Jan 2025 – April 2025</i>

## Certifications

<b>MERN Stack Hackathon</b> <i>5 Day Bootcamp + 24 Hour Hackathon</i> <ul style="list-style-type: none"><li>◦ Participated in a 5-day Bootcamp and 24-hour National Level Hackathon</li></ul>	<i>National Level Hackathon</i> <i>Apr 2024</i>
<b>Vedic Vision Hackathon Participation</b> <i>Bootcamp + Hackathon</i> <ul style="list-style-type: none"><li>◦ Participated in a 12-day Bootcamp and 24-hour Hackathon</li><li>◦ Built a fully functional Fitness Tracker App</li></ul>	<i>Vedic Vision Hackathon</i> <i>Aug 2024</i>
<b>Web Development</b> <i>Short Term Course</i> <ul style="list-style-type: none"><li>◦ Completed a Short Term Web Development Course provided by AICTE IDEALab</li></ul>	<i>AICTE IDEALab</i> <i>Apr 2024</i>

## Projects

<b>Campus Level E-commerce Platform</b> <ul style="list-style-type: none"><li>◦ A full-featured e-commerce platform built with the MERN stack, featuring user authentication, product catalog, shopping cart, and payment integration.</li><li>◦ Tools Used: React JS, Node.js, Express.js, MongoDB, Tailwind CSS</li></ul>	<a href="https://github.com/ssantoshhhhh">github.com/ssantoshhhhh</a> 🔗
<b>Incredible India – Tourist Places in India</b> <ul style="list-style-type: none"><li>◦ A web project showcasing famous tourist destinations across India using PHP, HTML, CSS, and JavaScript.</li><li>◦ Users can explore places, view images and descriptions, and discover what makes each location unique.</li><li>◦ Tools Used: HTML5, CSS3, JavaScript, PHP, PHP Mailer, MySQL</li></ul>	<a href="https://github.com/ssantoshhhhh">github.com/ssantoshhhhh</a> 🔗

## To-Do List – MERN Stack Task Manager

[github.com/ssantoshhhhh](https://github.com/ssantoshhhhh)



- A basic task management app built using MongoDB, Express.js, React, and Node.js.
- Users can add, edit, delete, and mark tasks as completed. Data is stored in MongoDB, with a responsive React frontend and Node/Express backend.
- Tools Used: React JS, Node.js, Express.js, MongoDB, CSS

## Tic Tac Toe Game

[github.com/ssantoshhhhh](https://github.com/ssantoshhhhh)



- A classic 2-player Tic Tac Toe game built with HTML, CSS, and JavaScript.
- Tracks player moves, detects wins or draws, and resets the board for replay.
- Tools Used: HTML5, CSS3, JavaScript

## Memory Card Game

[github.com/ssantoshhhhh](https://github.com/ssantoshhhhh)



- A fun single-player memory game using HTML, CSS, and JavaScript where users match emoji pairs to test memory skills.
- The game tracks the number of moves and provides a new randomized layout each time.
- Tools Used: HTML5, CSS3, JavaScript

## Tic Tac Toe Game Using Python

[github.com/ssantoshhhhh](https://github.com/ssantoshhhhh)



- A 2-player, text-based Tic Tac Toe game built in Python.
- Players alternate marking X or O on a 3×3 grid. The program checks for win or draw conditions after every move.
- Tools Used: Python, NumPy, Jupyter Notebook

## Technologies

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**Languages:** C, Python, Java, MySQL, JavaScript, PHP

**Development & Database:** React JS, Vite, Node.js, MongoDB, MySQL

**Others:** Postman, Thunder Client, Git, GitHub, Tailwind CSS, Canva