

# Snehanshu Sekhar Jena

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## EDUCATION

<b>Institute of Management and Information Technology</b> <i>Master of Computer Application (MCA), Computer Science, CGPA-8.78</i>	Cuttack, IN <i>Aug. 2019 – Sep 2022</i>
<b>Radhanath Rath Vigyan Degree Mahavidyalaya</b> <i>Bachelor of Science, B.SC Botany, CGPA-7.97</i>	Cuttack, IN <i>Jul. 2016 – Aug 2019</i>

## PROJECTS

<b>Url-Shortener</b>   <i>JavaScript, React.js, Node.js, Express.js, MongoDB, Axios</i> <ul style="list-style-type: none"><li>Live:- <a href="https://url-shortener-0f3m.onrender.com/">https://url-shortener-0f3m.onrender.com/</a></li><li>The objective of this project aims to provide a user-friendly and efficient solution for shortening long URLs, making them more manageable and shareable..</li><li>Developed a URL Shortener web application using the MERN stack (MongoDB, Express.js, React.js, Node.js) with Axios for seamless API communication.</li><li>Project Code:- <a href="https://github.com/SNEHANSHU-CODE/url-shortener">https://github.com/SNEHANSHU-CODE/url-shortener</a></li></ul>	Nov 2023 – Dec 2023
<b>Task-Manager</b>   <i>JavaScript, React.js, Node.js, Express.js, MongoDB, Bootstrap5</i> <ul style="list-style-type: none"><li>Live:- <a href="https://task-manager-dkqz.onrender.com/">https://task-manager-dkqz.onrender.com/</a></li><li>The task manager project aims to provide users with a convenient and efficient way to manage task.</li><li>Developed a RESTful API using Node.js and Express.js to manage tasks, providing endpoints for task creation, retrieval, and deletion. MongoDB was used as the database to ensure data persistence.</li><li>Project Code:- <a href="https://github.com/SNEHANSHU-CODE/Task_Manager">https://github.com/SNEHANSHU-CODE/Task_Manager</a></li></ul>	Sep 2023 – Oct 2023
<b>Logistics-Management-System</b>   <i>JavaScript, Express.js, MongoDB, email-validator</i> <ul style="list-style-type: none"><li>logistics management system, automating order placement, vehicle allocation, and delivery processes for efficiency.</li><li>Developed schema-based APIs for items, customers, vehicles, and orders.</li><li>Implemented dynamic vehicle allocation based on location and active order limits, streamlining operations.</li><li>Project Code:- <a href="https://github.com/SNEHANSHU-CODE/Logistics_Management_System/">https://github.com/SNEHANSHU-CODE/Logistics_Management_System/</a></li></ul>	Aug 2023 – Sep 2023

## TECHNICAL SKILLS

**Languages:** C/C++, SQL (MySQL), JavaScript, HTML/CSS  
**Frameworks:** React.js, Node.js, Express.js, MongoDB  
**Developer Tools:** Git/Github, VS Code, Rest API, Postman  
**Libraries:** Bootstrap5, Cors, Axios, PDF.js

## CERTIFICATION

<b>AlmaBetter-Full Stack Web Development Program</b> <ul style="list-style-type: none"><li>Certificate:- <a href="https://certificates.almabetter.com/en/verify/49078280221568">https://certificates.almabetter.com/en/verify/49078280221568</a></li><li>AlmaBetter's Full Stack Web Development Program Covers all the latest tools and technologies., Including HTML, CSS, JavaScript, React, Node.js and MongoDB</li></ul>	Nov 2022 – July 2023
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## ADDITIONAL

**Interests:** Football, Chess, Coding, Video game  
**Languages:** English, Hindi, Odia  
**Coding Profiles:** [LeetCode](#), [Hackerrank](#)