

# MAHESHWAR NAG

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## OBJECTIVE

I am a B.Tech student specializing in Computer Science and Engineering. I have hands-on experience in full-stack development using Java, Python, Spring Boot, MuleSoft, Node.js, React, and various databases including MySQL, MongoDB, H2, and SQLite. I am also familiar with cloud platforms like Azure and AWS, along with tools like Git and Azure DevOps.

## EDUCATION

<b>Siksha 'O' Anusandhan University, Bhubaneswar</b> B.Tech. in Computer Science & Engineering — CGPA: 8.28	2021 - 2025
<b>Saraswati Shishu Vidya Mandir, Ranchi</b> 12th CBSE (PCM) — Percentage: 91.6%	2020 - 2021
<b>Saraswati Shishu Vidya Mandir, Ranchi</b> 10th CBSE — Percentage: 90.8%	2018 - 2019

## SKILLS

<b>Programming Languages</b>	Java, C, Python
<b>Web Technologies</b>	HTML5, CSS3, JavaScript, React, Bootstrap
<b>Backend Technologies</b>	Spring framework, Spring Boot, Node.js
<b>Database</b>	RDBMS (Oracle), MySQL
<b>Cloud</b>	AWS, Azure
<b>Integration Platforms</b>	MuleSoft
<b>Tools and IDEs</b>	Git, GitHub, Eclipse, Visual Studio Code, Postman, Anypoint Studio

## EXPERIENCE

<b>Intern – PwC Acceleration Centers India</b>	Feb 2025 – Present
<ul style="list-style-type: none"><li>Developed a full-stack project using Python, Spring Boot, Node.js, MongoDB, H2, SQLite, and React.</li><li>Created multiple applications showcasing integration of diverse technologies.</li><li>Worked on frontend and backend development, including API design and database management.</li><li>Gained hands-on experience building scalable, modular systems with modern tools.</li></ul>	

## PROJECTS

<b>Imangi - Online Movie Ticket Booking Platform</b> Technologies: <i>React.js, SQL, Azure, Spring Boot, CSS3, HTML5, RESTful APIs</i>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Developed a responsive movie booking platform with JWT token-based authentication, deploying the backend on Azure App Services and using Azure SQL for data management. Implemented email verification using Java Mail Sender.</li><li>Created an admin dashboard for managing movies, theaters, showtimes, and user reservations, and deployed the frontend to a custom domain (<a href="#">imangi.live</a>) via GitHub Pages, showcasing full-stack development skills.</li></ul>	
<b>Bite &amp; Brew – Restaurant Application</b> Technologies: <i>Python (Flask), Spring Boot, Node.js, MongoDB, H2, SQLite, React</i>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Developed a scalable full-stack application with React frontend and backend services comprising three microservices built using Python Flask, Spring Boot, and Node.js.</li><li>Integrated multiple databases including MongoDB, H2, and SQLite to support different service requirements.</li><li>Added Swagger for API docs and used Eureka server for service registry.</li></ul>	

## CERTIFICATIONS

• AWS Cloud Practitioner Certification	<a href="#">View Credential</a>
• GitHub Foundational Certification	<a href="#">View Credential</a>