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

Siksha 'O' Anusandhan University, Bhubaneswar   11-2021 to 06-2025
B.Tech. in Computer Science & Engineering — CGPA: 8.28

Saraswati Shishu Vidya Mandir, Ranchi   04-2020 to 08-2021
12th CBSE (PCM) — Percentage: 91.6%

Saraswati Shishu Vidya Mandir, Ranchi   04-2018 to 04-2019
10th CBSE — Percentage: 90.8%

SKILLS

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

EXPERIENCE

Intern – PwC Acceleration Centers India   Feb 2025 – Present

- Developed a full-stack project using Python, Spring Boot, Node.js, MongoDB, H2, SQLite, and React.
- Created multiple applications showcasing integration of diverse technologies.
- Worked on frontend and backend development, including API design and database management.
- Gained hands-on experience building scalable, modular systems with modern tools.

PROJECTS

Imangi - Online Movie Ticket Booking Platform   Source Code
Technologies: *React.js, SQL, Azure, Spring Boot, CSS3, HTML5, RESTful APIs*

- 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.
- Created an admin dashboard for managing movies, theaters, showtimes, and user reservations, and deployed the frontend to a custom domain (imangi.live) via GitHub Pages, showcasing full-stack development skills.

Bite & Brew – Restaurant Application   Source Code
Technologies: *Python (Flask), Spring Boot, Node.js, MongoDB, H2, SQLite, React*

- Developed a scalable full-stack application with React frontend and backend services comprising three microservices built using Python Flask, Spring Boot, and Node.js.
- Integrated multiple databases including MongoDB, H2, and SQLite to support different service requirements.
- Added Swagger for API docs and used Eureka server for service registry.

CERTIFICATIONS

- **AWS Cloud Practitioner Certification**   View Credential

- **GitHub Foundational Certification**   View Credential