SHIV SANKAR MOHANTA

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Bengaluru, Karnataka - 560068, India

OBJECTIVE

I thrive on solving real-world problems, challenging norms, and delivering practical solutions. I'm driven by results, not rigid rules, and motivated to build impactful, efficient systems that make a difference.

SKILLS

- **Programming Languages:** Java SE, Java EE, JavaScript, C++
- Frontend: HTML, CSS, React JS
- Backend: Node.js, Express.js, Spring Boot, Microservices
- Database Systems: MySQL, MongoDB, NeonDB, Supabase
- Cloud Platforms & Deployment: Google Cloud Platform (GCP), Vercel, Supabase, NeonDB
- API & Documentation: OpenAPI (Swagger), Postman
- DevOps & CI/CD: Docker (basic), GitHub Actions
- Tools: Git, GitHub, VS Code, IntelliJ IDEA

EXPERIENCE

Yahweh Software Solution []

May 2025 - Present

Bengaluru, Karnataka

- Frontend React.js Intern Working on the company's software platform edudibon.com, connecting React.js frontend with backend APIs
- · Adding new features to the Performance module, including chat functionalities and role-based access for admin, teacher, and student users
- Collaborating with backend developers to ensure smooth integration and improve overall user experience

• Besant Technologies [)

May 2024 - April 2025

July 2022 - Sep 2022

Remote

Java Full-Stack Developer Trainee

Bengaluru, Karnataka

- Developed and deployed a project[using HTML, CSS, and JavaScript
- Designed and implemented a database schema using SQL
- Collaborated with a team to resolve bugs and improve code quality

• EduSkills [AI-ML Virtual Internship

Completed an intensive course on cloud computing and AWS fundamentals

- Developed skills in designing and deploying cloud-based systems on AWS
- Gained knowledge of cloud concepts, security, architecture, and pricing models

EDUCATION

Indira Gandhi Institute Of Technology

Nov 2021 - July 2023

M.C.A [Master In Computer Application]

Sarang, Odisha

o Grade: 80%

Buxi Jagabandhu Bidyadhar Autonomous College

Sep 2021

B.Sc ITM [Information Technology Management]

Bhubaneswar, Odisha

o Grade: 68.22%

PROJECTS

Omnify Blog: [A Full-Stack Blogging Platform] May 2025 Tools: [React.js, Spring Boot, JWT, PostgreSQL] • Full-Stack Platform: Built a blogging system with React.js frontend and Spring Boot backend. · Authentication: Implemented secure user login and signup with JWT-based authentication. Blog Management: Supports blog creation, editing, deletion, and public viewing with pagination. • Weatherv1.0: [A Simple Tool for Real-Time Weather Updates] Oct 2024 Tools: [React.js, Weather API] $[\mathbf{O}]$ • Real-Time Weather Updates: Fetches current weather data for any city using a weather API. • Detailed Information: Displays temperature, humidity, and weather conditions at a glance. City Search Capability: Allows users to quickly search and find weather info by city name. • Expense Tracker: [A Simple Tool for Managing Daily Expenses] Mar 2024 Tools: [HTML, CSS, JavaScript] $[\mathbf{O}]$

- Simple Interface: Easy-to-use design for quick expense input and navigation.
- Dynamic Updates: Add, edit, and delete expenses in real time.
- Local Storage: Data persists in the browser across sessions.

• Digital Library: [Streamlined Note Sharing for Teachers and Students]

May 2023

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Tools: [Node.js, MongoDB, Express]

- Teacher Controls: Teachers can upload and delete notes.
- Student Access: Students can view, but not modify, uploaded notes.
- Backend with Node.js: Node.js handles server-side functionality, managing file uploads and access control.

CERTIFICATIONS

Besant Technologies: Java Full Stack	Sep 2024
udemy: Learn JAVA Programming - Beginner to Master	May 2024
AWS Academy Graduate: AWS Academy Cloud Foundations	Sep 2022
AI-ML Virtual Internship	Sep 2022
Mo Startup Bootcamp	Sep 2022
ADDITIONAL INFORMATION	

Languages: English (Proficient), Hindi (Proficient), Odia (Proficient)