

NARAYAN SAHU

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 6371349473

 LinkedIn

 GitHub

OBJECTIVE

I am a Computer Science and Engineering student with a strong foundation in Java, JavaScript, HTML, CSS, and Angular. I am passionate about learning new technologies and applying them to real-world problems, and I am seeking an opportunity to grow my skills while contributing to a forward-thinking organization.

Technical Skills

Languages: Java , JavaScript

Web Development: Angular, React, Express.js, Node.js ,

Database Technologies: MongoDB, MySQL

Development Concepts: Responsive Web Design, CRUD Operations

Tools & Version Control: Git, GitHub, GitHub Actions

Projects

SkillEx Website Using MERN Stack

The SkillEx platform was designed and developed using the MERN stack (MongoDB, Express.js, React, Node.js), with a strong focus on creating an intuitive user interface to enhance the overall user experience. The platform allows users to share their experiences, offer mentorship, and gain knowledge from others in a seamless and user-friendly environment.

Student Result Management System — Angular + Java Spring Boot + MySQL

Developed a full-stack web application with Angular for UI and Spring Boot REST APIs for backend. Implemented student and marks management, JWT login, and automated grade calculation with responsive Angular Material design.

Education

Currently Pursuing

B-Tech - Computer Science and Engineering

SILICON UNIVERSITY , Bhubaneswar

2020 – 2023

Diploma - Computer Science and Engineering

Uma Charan Pattnaik Engineering School ,Berhampur

EXPERIENCE

06/2024 – 07/2024

React Native Training — Syllogistek

Completed beginner-level training in React Native, covering core concepts such as components, navigation, state management, and building simple cross-platform mobile applications using JavaScript and React principles

06/2025 – 07/2025

MERN Stack Development Intern — Codebeat

Completed hands-on training in full-stack web development using the MERN stack. Gained practical experience in building and deploying web applications, developing RESTful APIs, integrating frontend and backend components, and managing MongoDB databases. Improved skills in responsive design, component-based architecture, and real-world project implementation.