HRUSHIKESH JENA

Software Engineer

https://www.linkedin.com/in/hrushikeshjena

https://github.com/hrushikeshjena

https://www.hrushikeshjena.info

9hrushikesh@gmail.com



+91 7789999500

Summary:

Experienced Software Developer with over 2 years in full-stack web and mobile application development, specializing in the MERN and MEAN stacks. Proven success in designing scalable solutions that enhance user experience and drive growth. Proficient in React Native for cross-platform development and skilled in UI/UX design. Recognized for strong problem-solving abilities and a commitment to efficient code. Passionate about collaborating with teams and eager to contribute my skills to innovative projects leveraging cutting-edge technologies.

Skills:

Programming Languages: JavaScript (ES6+), MERN, MEAN, React Native (Android/iOS)

Frontend Technologies: Angular, React, Bootstrap, Material UI, Tailwind, Ant Design

Backend Technologies: Node.js, Express.js, MongoDB, MySQL, GraphQL, and Nginx

Full Stack Framework: Next.js

Mobile Application Development: React Native (Android / IOS)

Version Control: Git, GitHub

Cloud Services: Firebase, Aws

Web Designing: Adobe Photoshop, Adobe Illustrator, Figma, Adobe XD, Sketch for

UI/UX design, Wire Framing, and Prototyping.

Other: WordPress Development, Digital Marketing

Extra Skills: Crypto & Stock (Trading and Investing)

EDUCATION:

Graduate Master of Computer Application

Biju Patnaik University of Technology Utkal University, Odisha

2018-2021 Nov 2021 – Aug 2023

Class X (BSE Odisha) Class XII (CHSE Odisha)

Govt. High School Unit-1 Maharishi College of Natural Law

Bhubaneswar 2016-2018

PROFESSIONAL EXPERIENCE (2+ Years):

DIGITAL DETA Aug 2024 - Present

Software Engineer

Saheed Nagar, Bhubaneswar, Odisha, India Full Time, Onsite

CLICK UPTEL June 2024 -Aug 2024

Software Engineer

Raghunathpur, Bhubaneswar, Odisha, India Full Time - Onsite

BOOSTR NETWAVE SOLUTIONS

April 2024 - June 2024

Software Engineer

Freelancer - Remote

ORIVE SOLUTIONS OPC PVT LTD.

Mar 2023 - April 2024

Software Engineer

DLF Cyber City, Bhubaneswar, Odisha, India Full Time - Onsite

DETAILED EXPERIENCE:

- Project Name: Food Delivery
 React Native mobile application with admin and user panels; backend powered
 by Spring.
- Project Name: Zound Muzic
 E-commerce web application using React and Firebase; features admin and user panels.
- Project Name: PUSTAK SANGRAH
 E-commerce web application built with React and Firebase; includes admin and user interfaces.
- Project Name: Coral Printpack
 WordPress website for Coral Printpack, showcasing their printing services and products.
- Project Name: Orive Solutions Website
 Dynamic website showcasing services and solutions, enhancing online presence and user engagement. (React, Java, spring)

- Project Name: Coffee Website
 Engaging coffee-themed website built with React and animated using Anime.js.
- Project Name: Bulk Mail Sender
 Web application for managing mass email campaigns, featuring admin and user panels. (MERN)
- Project Name: Restaurant Billing Software
 Comprehensive invoicing and payment management system with tailored experiences for admins and users. (MERN)
- Project Name: Human Resource Management Software
 HRMS designed to streamline processes and enhance employee management efficiency. (React, spring)
- Project Name: Inventory Management Software
 Comprehensive system for real-time inventory tracking, stock notifications, and supplier management. (MERN)
- Project Name: School Management Software
 Smart solution for managing student enrollment, attendance, grades, and school communication. (MERN)

CERTIFICATION:

MERN Stack Development Certification

Delta 2.0 Apna College

This certification validates proficiency in building full-stack web applications using the MERN (MongoDB, Express.js, React.js, and Node.js) stack. Topics covered include frontend development, RESTful API creation, and database management.

ADDITIONAL INFORMATION:

Languages: Odia, Hindi, English

Date of Birth: 21st Nov 2000

Marital Status: Single

Nationality: Indian