

CONTACT

(8457879345

hiteshmishra145@gmail.com

https://github.com/Hitesh060201

https://www.linkedin.com/in/hiteshkumar-misra-ba528a194

Bhubaneswar,Odisha,PIN-751001

EDUCATION

B.Tech in Computer Science and Engineering PARALA MAHARAJA ENGINEERING COLLEGE BERHAMPUR

2020 - 2024

80.5%

12TH

KENDRIYA VIDYALAYA BERHAMPUR

2019

68.33%

10TH

KENDRIYA VIDYALAYA BHANJANAGAR

2017 89.33%

SKILLS

Web Design

Android app development

UI/UX using FIGMA

Java

С

Kotlin

HTML

CSS

JavaScript

ReactJS

NodeJs

INVOLVEMENT

PLACEMENT COORDINATOR OF CSE BRANCH

PARALA MAHARAJA ENGINEERING COLLEGE August2023 - April 2024 Representing CSE branch In the Training and Placement Cell

HITESH KUMAR MISRA

OBJECTIVE

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals. To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills. Detail-oriented team player with strong organizational skills. Ability to handle multiple projects simultaneously with a high degree of accuracy.

PROJECTS

RESPONSIVE PORTFOLIO WEBPAGE FEBRUARY 2024

I Create a dynamic and visually appealing portfolio website with the MERN stack—MongoDB, Express.js, React.js, and Node.js. Utilize React for a seamless, responsive user interface, Express for server-side logic, Node.js for backend functionality, and MongoDB for a robust database. Implement features like real-time updates, smooth transitions, and adaptive layouts to showcase my projects and skills effectively across various devices.

PADDY PROCUREMENT SYSTEM USING BLOCK CHAIN MINOR PROJECT 2023-24

Currently working on optimising the public distribution system in India by incorporating the features of blockchain so as to create a dynamic, secured and transparent network. This uses the Ethereum blockchain network for creating the transactional records which can be accessed in a more convenient manner through the interface created using Reactjs, Node.js, MongoDB, Hardhat.

BASIC ECOMMERCE WEBSITE INTERNPE. OCTOBER 2023

A basic Ecommerce website using HTML,CSS and JavaScript. In this project I created a frontend webpage for a shopping dresses,here you get many features like sign in,add to cart ,payment section etc .

FOOD DELIVERYAPP INTERNSHALA. JANUARY 2023

I built a basic food delivery app using XML for the front end and Kotlin for the backend to give functionality to my app.

CERTIFICATIONS

ANDROID APP DEVELOPMENT

INTERNSHALA, JANUARY 2023

WINNER IN DEBUGGING COMPETITION

PARALA MAHARAJA ENGINEERING COLLEGE• 2023

ATTAINED A COMPETITIVE EDGE BY PARTICIPATING IN THE TCS NQT, A NATIONWIDE ASSESSMENT MEASURING TECHNICAL AND PROBLEM-SOLVING SKILLS. 2023

SECURED 3RD RANK IN INTER COLLEGE SMART INDIA HACKATHON 2022

PARALA MAHARAJA ENGINEERING COLLEGE• 2022

WEB DEVELOPMENT ON PHOTOGRAPHY BLOG

REMARK SKILL • 2021