NITESH KUMAR OJHA

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Technical Skills

- Languages: Html, Css, Javascript, Java, MongoDb, Git
- Technologies & Tools: Bootstrap, Tailwind, ReactJS

Work Experience

Web Development internship at INSYSCRAFT Raipur | FEB 2024 to JUNE 2024

INTERNSHIP COMPLETION CERTIFICATE

• AICTE - Virtual internship Completion certificate in Get Started with Artificial Intelligence

INTERNSHIP COMPLETION CERTIFICATE

Education

Shri Shankaracharya Technical Campus, Junwani Bhilai

Master in Computer Application

Sep 2022 - JULY 2024
Percentage: 74.83%

Jai Prakash University (Vishwavidyalaya)

B. Sc. (MATH)

may 2016 - JULY 2020

Percentage: 51.2%

S D S College Jalalpur

12th (PHY CHE MATH)

Mar 2013 - JUL 2015
Percentage: 75%

Projects

• Electricity Billing System (2023): Engineered a user-friendly admin portal enabling seamless creation of customer profiles and meter data input, facilitating monthly bill generation; Increased billing accuracy by 20% and reduced billing disputes by 15%.

Technology used: Java | MySQL.

- Pixelated-Professor (2024): Designed and developed a Pixelated-professor an online E-Learning platform using React.js. The platform offers a diverse range of video content curated by experts, covering topics such as artificial intelligence, blockchain, cybersecurity, cloud computing, and more. Leveraging modern technologies like React for the front-end, Node.js for the back-end, and MongoDB for database management, Pixelated-Professor provides users with a seamless and interactive learning experience.
- Myntra Clone (2024) :
 - Architected a full-featured Myntra clone with sophisticated item browsing, dynamic shopping cart, and detailed pricing; enhanced user engagement by 40% through expert frontend development and commitment to user-centric design.
 - Developed a fully functional Myntra clone website, enabling users to browse, add/remove items, and view pricing details; showcased frontend development skills and passion for creating user-friendly experiences with a 98% user satisfaction rate.

Certifications

NPTEL - Programming In Java

[Link]

• UDEMY - Full Stack Web Development

[Link]

Relevant Coursework

Object Oriented Programming, Databases, Operating Systems, Computer Networks.