Arpit Kumar Mishra

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EDUCATION

- **Institute of Technical Education and Research**   Bhubaneswar, Odisha, India
  Master of Computer Application; C G P A : 8.94   *November 2022 - Ongoing*

- **NIIS Institute of Information Science and Management**   Bhubaneswar, Odisha, India
  Information Technology and Management; CGPA-8.24   *August 2019 − May 2022*

- **Pathani Samanta HS School**   Nayagarh, Odisha, India
  Intermediate; Percentage-54.83   *July 2017 - April 2019*

- **Baunsuni High School, Baunsuni**   Boudh, Odisha, India
  Matriculation; Percentage-78.5   *July 2016 - April 2017*

SKILLS SUMMARY

- **Languages**:   Python,JAVA, HTML, CSS, C, JavaScript
- **Database:**   MySQL,MongoDB
- **Frameworks**:   ReactJS, NodeJS, Bootstrap
- **Tools**:   GitHub,Orange
- **Soft Skills**:   Leadership, Event Management, Public Speaking, Time Management

EXPERIENCE

- **ERA DIGITAL**   Remote
  Web Development Intern   *August 2023 - Nov 2023*
  - **QuizQuest:** Developed QuizQuest, a dynamic web application utilizing React.js for the frontend, Flask for the backend, and MongoDB for data storage. Implemented features such as user authentication, quiz creation, and real-time scoring. Demonstrated proficiency in full-stack development, including RESTful API integration and database management.

- **Lakshya Institute of Technology**   Remote
  Python (Internship/Training)
  - Completed intensive Python training, mastering core concepts and advanced techniques. Proficient in data manipulation, algorithm design, and problem-solving. Applied Python in diverse projects, showcasing skills in data analysis with libraries like NumPy and Pandas. Enhanced problem-solving abilities and computational thinking.

PROJECTS

- **Weather App**: Designed a weather app using MERN stack: React.js frontend, Node.js backend, MongoDB database. Utilized API integration for live weather data. Demonstrated proficiency in MERN stack development and API usage.

- **Flipkart Clone**: Flipkart Clone: A full-stack e-commerce platform built with HTML5 and CSS3. Features product management, shopping cart, checkout, order tracking, reviews, and admin panel. Responsive design, scalability, and legal compliance ensured. Explore the code and contribute.

- **Data Scraping**: Program written in Python using libraries like BeautifulSoup4 and Pandas to scrape reviews about a product from Amazon using the URL and to store that data in a .csv file in an organized manner. Tech: Python

- **Code-sandbox:** Developed an online Integrated Development Environment (IDE) leveraging AI to enhance code quality and collaboration. Utilized React.js, Node.js, and CodeMirror to create a responsive, efficient platform that supports real-time code analysis and intelligent suggestions. Enabled seamless teamwork with real-time synchronization and version control, revolutionizing the software development experience.

Webinar and Workshop

- Attended Webinar on "Entrepreneurship Scenario Pre and Post Covid -19"
- Attended Workshop on "Business Analytics"

POSITIONS OF RESPONSIBILTY

- **Project Lead at ERA Digital**
  Lead a team and develop QuizQuest
- **Project Lead at Code-sandbox**
  Lead a team and develop Code-sandbox