Kapileswar Moharana

Master of Computer Application (MCA)
Siksha O Anusandhan University

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�纪 GitHub Profile
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EDUCATION

•**Siksha O Anusandhan University, Bhubaneswar**	*2024*
Master of Computer Application (MCA)	CGPA: 8.36
•**Utkal University, Bhubaneswar**	*2021*
B.sc Chemistry(Hons)	CGPA: 7.86
•**Gayatri Science College, Bhubaneswar**	*2018*
Class XII	CGPA: 6.66

EXPERIENCE

•**HACKTOBERFEST 2023** *Oct 2023*

Open Source Contributor Remote
- Secured 6th position in the Top 50.
- Contributed to 40+ successful PR'S, adding valuable features to diverse open-source projects.

•**LETSGROWMORE** *May 2023 - June 2023*

Web Development Intern Remote
- Built Enrollment Form project for student self-registration and verification in the college registration list.
- Spearheaded the creation of a Student Result Management System during the internship, providing registered students with a secure login to view their results using unique Student IDs.

•**THE SPARKS FOUNDATION** *Apr 2023 - May 2023*

Web Development And Design Intern Remote
- Constructed a user-friendly Basic Banking System with customer management and transactions, enabling seamless customer registration, real-time updates on the bank server, and detailed transaction history.

PERSONAL PROJECTS

•**COFEE SHOP** *Nov 2023*

HTML5, CSS3, JavaScript, Bootstrap (Backend Ongoing)

- Developed a Coffee Shop project with HTML, CSS, JavaScript, and Bootstrap, allowing users to view menu offerings, prices, and additional services. Implemented a table reservation feature for customers to book tables in advance.
- Spearheaded continuous backend infrastructure development, implementing state-of-the-art encryption techniques for secure customer data storage, ensuring a seamless table booking experience.

•**BASIC BANKING SYSTEM** *OCT 2023*

HTML5, CSS3, JavaScript, Media Query

- Engineered a cutting-edge banking website with a robust infrastructure, orchestrating seamless transactions among customers and the central server.
- Implemented a sophisticated system for storing and managing transaction history securely, ensuring data integrity and accessibility for comprehensive financial tracking and analysis.

•**College Management System** *AUG 2023*

SQL

- Engineered a sophisticated College Management System database employing advanced indexing methodologies, optimizing data retrieval and management processes for increased efficiency and performance.
- Prioritized data security by incorporating encryption and access control mechanisms within the database system, safeguarding sensitive information related to MCA registered students.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Java, SQL, HTML, CSS, BootStrap
Novoice: JavaScript
Developer Tools: Git, Github, Windows
Databases: MySQL
Areas of Interest: Full Stack Web Development, Cloud Technologies

ACHIEVEMENTS

•**Top 06** HacktoberFest 2023	*2023*
•**5 Star SQL** HackerRank	*2023*
•**75/9000** OJEE MCA	*2022*