**MAYURI BISEN’S PROFILE**

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| **Contact :** |

**Mob.** 9326457068

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**LinkedIn**- [Linkdin](https://www.linkedin.com/in/mayuri-bisen-ba1923253)

**GitHub** – [GitHub](https://github.com/may)

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| **Objective:** |

                  Seeking a challenging and rewarding opportunity with an organization of repute which recognizes my true potential and effectively nurtures I can use my skills and capabilities through sincere dedication and hard work for successful career.

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| **Academic Summary:** |

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| **Examination** | **Percentage** | **Board/University** | **Year** |
| MCA | --- | RTMNU University | Pursuing |
| BCA | 82.62% | RTMNU University | 2023 |
| HSC | 62.77% | State Board | 2020 |
| SSC | 89.60% | State Board | 2018 |

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| **Technical Skills:** |

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| Environments | Windows xp,7,10,11 |
| Languages | C,C++,Java, HTML4/5, css3,Javascript,  PHP, vb.net |
| Database | Oracle 10g, MYSQL, SQL Server |
| Development Tools | Visual Studio code, Eclipse, Intellij Idea |

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| **Experience:** |

* **Web Development Intern**

**Company:** Teachnook in collaboration with IIT Bhubaneswar(Wissenaire)

I have successfully completed internship program on web Development from immensphere in associated with Teachnook from 01/01/2023 to 28/02/2023.

Developed user interfaces with modern HTML, CSS5 and php. In this internship I worked on two projects which is Historical places and Weather Forecasting.

**Duration :** 2 month

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| **Projects :** |

* **ATM Simulator System**

*Team Size: 2*

*Duration: [06-04-24] - [10-06-24]*

**Description:**

* Objective**:** Developed an interactive platform to simulate banking transactions in a controlled environment, emulating the functionality of an Automated Teller Machine (ATM).
* Technologies Used**:** Java, Swing GUI, MySQL.
* Responsibilities**:**
  + Developed backend functionalities to manage user accounts and transactions. Ensured data security and integrity by integrating with MySQL database.
* Achievements:
  + Successfully created a virtual platform for users to perform basic banking operations.
  + Enhanced user experience by providing a user-friendly interface and secure transaction processing.
  + Demonstrated the portability of Java applications across different devices

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| **Additional Skills:** |

* Decision Making
* Adaptability
* Patience

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| **Certifications:** |

* C Programming - Spoken Tutorial at IIT Bombay.
* HTML - Spoken Tutorial at IIT Bombay.
* Python 3.4.3 - Spoken Tutorial at IIT Bombay.
* PHP, JAVA and MYSQL- Great Learning.
* Full Stack Web Development Program- Edureka

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| **Co-curricular Activites :** |

* Participated in a 24-hour Hackathon organized by MECL
* Engaged in the Campus Recruitment Training Program at D.B. Science College