📞 **+8801837190186**

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🔗 Github Profile

in Linked In Profile

📍 **15/2 Wyre street, Wari ,Dhaka-1203**

Technical Skills

- **Programming Languages:**
  - C, C++, Python
- **Frameworks & Tools:**
  - **Front-End:** HTML, CSS, JavaScript, Tailwind CSS, React, Shopify
  - **Back-End:** Basic knowledge in Flask, Rasa AI
  - **Tools and Environment:** Anaconda, Vs Code Git, GitHub
  - **Operating System**: Linux , Windows10/11
- **Additional Skills:**
  - **Soft Skill:** Problem Solving, Team collaboration, Adaptability, Communication.
  - **Graphic Design:** Adobe Illustrator, Photoshop, Canva
  - **Web Design:** Ui/UX Principle, Responsive Design

Certification

- **Certificate of Participation:** ICPC Asia Dhaka Regional Contest 2023
- **Professional Graphics Design** from Creative IT institute

Language

- English (Fluent),Bangla

ILORA HOSSAIN LAMISA

👤 Career Objective

Aspiring Software Engineer with a Bachelor's degree in Computer Science and Engineering, eager to apply fundamental programming knowledge, problem-solving skills, and a passion for software development in a dynamic, fast-paced environment. Enthusiastic about contributing to innovative projects, collaborating with experienced professionals, and continuously learning new technologies to enhance my expertise in frontend/backend development and software engineering principles.

🎓 Education

- **Bachelor of Science in Computer Science and Engineering**
  Institution: Central Women's University, Dhaka , Bangladesh
  Graduation Year: January 2025
  CGPA: 3.00 out of 4.00

- **Higher Secondary Certificate**
  Institution : Dhaka City College , Dhaka , Bangladesh
  Passing Year: 2018
  GPA: 4.42 out of 5.00

- **Secondary Secondary Certificate**
  Institution : Motijheel Model School and College, Dhaka, Bangladesh
  Passing Year: 2016
  GPA: 5.00 out of 5.00

💡 Projects

Project Title – BumpCare
A Web-Based Application Featuring a RASA AI and Machine Learning Chatbot Designed to Assist with Maternal Health.
Front-End: Flask, HTML, CSS, JavaScript, Bootstrap
Back-End: Rasa AI Framework, Anaconda , Python
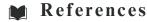**Software Tools:** Git, GitHub, Visual Studio Code, Anaconda environment.
Github link: https://github.com/IloraLamisa/BumpCare

Project Title – Web-Learning-Point

Web-learning-Point is a modern educational platform built , this site helps students and aspiring developers learn and practice a variety of web development technologies through tutorials, interactive examples, and videos.
Front-End: HTML, CSS, JavaScript, Bootstrap
Software Tools: Git, GitHub, Visual Studio Code,
Github link: https://github.com/IloraLamisa/Web-learning-Point

📖 References

Mst. Shahnaj Parvin

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Central Women's University
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