Nawrin Rahman Antu

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CAREER GOALS

I am a passionate Computer Science & Engineering student with a strong interest in NLP, programming, and frontend development. I love solving problems and bringing ideas to life through technology. With experience in C, Java, and Python and frontend tools, I enjoy building projects that blend software and hardware, like Arduino-based robotics and automation systems.

EXPERTISE

Programming: C, Java, Python
Frontend & Backend: HTML, CSS, Django
Tools: Code::Blocks, VSCode, PyCharm Arduino, Eclipse, Google Collab, MS Word, MS PowerPoint
Language: Bangla(native), English

PROJECTS

SPC4: A Bluetooth controlled 4-Wheeler that tracks solar for charging small devices.
Smart Predictor: https://github.com/NawrinRahmanAntu/SmPredictorAntu
E-Seba: https://github.com/NawrinRahmanAntu/eseba
Tic Tac Toe: https://github.com/NawrinRahmanAntu/Tic-Tac-Toe
A Star Maze: https://github.com/NawrinRahmanAntu/a-star-maze
Thesis Work:
I have worked on a study that proposes a BanglaBERT-based system for detecting depression in Bengali Facebook users by analyzing sentiment and behavior over several days.

EDUCATION & AWARDS

Bachelor of Science in Computer Science & Engineering
University of Asia Pacific   2021 - 2025
- CGPA: 3.80
- Vice Chancellors Award: 4 Times
- Deans Award: 1 Times

Higher Secondary School Certificate
Monipur High School & College   2018 - 2020
- GPA: 4.56

INTERESTS

- Robotics
- Analytical thinking & observation
- Event co-ordination
- Strong team collaboration
- Frontend design
- Machine Learning

REFERENCES

Dr. Bilkis Jamal Ferdosi
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