



Mahir Afser Pavel

Contact

- +8801873742510,
+8801916779508
- mahir.pavel@gmail.com
- Mohakhali, Gulshan,
Dhaka - 1212, Dhaka,
1212, Bangladesh

PERSONAL DETAILS

Date of birth
26/09/2001

Nationality
Bengali

Marital status
Single

LINKS

Linkedin:
<https://www.linkedin.com/in/mahirafserpavel>

Github:
<https://github.com/mahirafserpavel>

LANGUAGES

English

Bengali

NOTABLE PROJECTS

- Title :
- RESEARCH
 - NSCLC Classification Using
DL, CV, NLP
 - Tooth Decay Identification
Using YOLO Algorithm

**[Check here, my LinkedIn and
Github profile link](#)**

ABOUT ME

A recent graduate, I embody the values of honesty and trustworthiness, essential traits that define my professional ethos. Fueled by an unquenchable thirst for knowledge, I approach each day with a fervent desire to expand my horizons and develop new skills. Guided by the wisdom of respected mentors, I actively seek opportunities for growth and self-improvement. Committed to continuous development, I am driven by the challenge of enhancing my capabilities and contributing meaningfully to the dynamic landscape of modern workplaces.

EDUCATION

Undergraduate
North South University , Dhaka , 2024

- Graduated Magna Cum Laude with a 3.71 GPA (90.06%) in Computer Science Engineering, demonstrating exceptional academic excellence.

Higher Secondary Certificate
Banani Bidyaniketan school & college , Dhaka , 2018

- Achieved Higher Secondary Certificate with Academic Excellence, securing a perfect GPA of 5.00

Secodary School Certificate
Banani Bidyaniketan school & college , Dhaka , 2016

- Achieved Secondary School Certificate with Academic Excellence, securing a perfect GPA of 5.00

PROFESSIONAL SKILLS

Technical Skills:

Programming Languages:
- Python, Java, C++, C, PHP

Web Development:
- HTML, CSS, JavaScript, Django

Database Management:
- SQL

Version Control Systems:
- Git

Data Analysis and Machine Learnin Libraries:
- Scikit-learn, TensorFlow, Pytorch, Keras, Pandas, NumPy, Matplotlib, Seaborn, NLTK, SpaCy, OpenCV

Software Tools:

Integrated Development Environments (IDEs):
- PyCharm, Visual Studio Code, Codeblocks, Eclipse, Google Colaboratory, Jupyter Notebook, Kaggle

Project Management Tools:
- Jira, Trello

Collaboration Platforms:
- Slack, Microsoft Teams

Document Typesetting:
- Word, Excel, PowerPoint, LaTeX