

# CONTACT

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## **EDUCATION**

B.Sc. Engineering in Computer Science and Engineering (In Progress)

MAWLANA BHASHANI SCHIENCE AND TECHNOLOGY UNIVERSITY

• expected graduation: June 2025

### H.S.C

### NOTRE DAME COLLEGE, DHAKA

Passing Year : 2019GPA: 5.0 / 5.0

#### S.S.C

BINDUBASHINI GOVT BOYS HIGH SCHOOL, TANGAIL

Passing Year: 2017GPA: 5.0 / 5.0

# **LANGUAGES**

- English
- Bangla

# **SUKANTA NAG HIROCK**

## CAREER OBJECTIVE

I am passionate about software development and AI and always eager to learn and grow in a dynamic environment. With a solid foundation in Python, Django, React, and AI/ML technologies, I enjoy solving real-world problems and building impactful solutions. I am looking for an opportunity where I can apply my skills, collaborate with experienced professionals, and continuously improve through hands-on experience. My goal is to contribute to innovative software and AI-driven projects while expanding my knowledge and making a meaningful impact in the field.

# **SKILLS**

- **Programming Languages**: C, C++, C#.Net, Java, Python
- **Web Technology**: HTML, CSS, JavaScript, Php, React, Django, Flas
- **Language :** Oracle, MySql, Microsoft Sql
- **\*\***AI & ML: LLMs, OpenAI GPT, TensorFlow, PyTorch, Machine Learning, Deep Learning

### WORK EXPERIENCE

- Software Solution: Device compatibility checker
  - Developed using Java and Microsoft SQL for windows version
  - Develop using Java and Firebase and SQL lite for Android version.
- Automated Crack Detection
  - Developed using YOLO v3 model
- Movie recommendation system using machine learning
- Tic Tac Toe Game
  - Developed using React.
- Blog Application using django
- Finger mouse using python
- Client server implementation using python
- Edugram
  - Developed using Php html css javascript
  - An online education platform
- Image resizer for machine learning data set
  - · Developed using flask html css javascript
- E-commerce website using django
- Todo Application using django
- PDF to Audio Book converter using python

### **ACHIVMENTS**

- National High School Pogramming contest 2016
  - Regional winner

- Nasa Space App challenge
  - Global Nominee

- > MBSTU IDPC 2020
  - 1st Runner up