MOHAMMAD NABILUZZAMAN NELOY

Software Developer | Gaming Video Creator

PROFILE

An enthusiastic fresh graduate of computer science with an innovative mind and experience in software development, graphics designing as well as video editing obtained from personal projects. Seeking for a position as a junior software developer to apply the gathered knowledge and improve skills through working with an experienced team.

CONTACT

PHONE: +8801618104178
EMAIL: mohammadneloy11@gmail.com
LINKEDIN: mohd-n-neloy
GITHUB: mohdnneloy

TECHNICAL SKILLS

- Python | Django | Rest Framework
- JavaScript | React
- HTML
- CSS | Bootstrap
- MySQL | XAMPP | AWS RDS
- PHP | WordPress
- Web Scraping
- Blockchain | Web3 | Ganache | Solidity
- Git | Github

LANGUAGES

- Bangla
- English
- Hindi
- Spanish

SKILLS

- Public Speaking
- Team Work
- Problem Solving
- Software Development
- Graphics Designing
- Time Management
- Video Editing
- UI/UX Design

EDUCATION

B.Sc. Computer Science Engineering (CGPA 3.85/4.00)
North South University, Dhaka, Bangladesh (2018 – 2023)

High School (AISSCE)
Daisy Dales Sr. Sec School, Delhi, India (2015 - 2017)

PERSONAL PROJECTS

Choice
A remote voting system web-application based on biometric authentication, blockchain and smart contracts. The objective of this project is to provide a remote and secure platform for online voting to increase the overall turnouts of an election.
React | Django | Web3 | MySQL | Solidity

Spitrack
A web based search engine used to extract documents out of a given set of URLs at a particular depth.
React | Django | Heroku | Firebase | AWS RDS | Web Scraping

More of my projects are available in GitHub

ACHIEVEMENTS / HONOURS

Gold Medalist
NASA SpaceApps Challenge 2018, Delhi
Project IAMU – AI based Drone with an ability to detect road incidents

Nominated in Top 5
Incubate IND 2016, Delhi
Project PETMON – A smart pet tracking collar

Participant
Hack NSU 2019, Dhaka
Project Nirbapon – An IOT based fire alarm system integrated with a mobile application

PUBLICATIONS

- Neloy, Mohammad Nabiluzzaman, et al. "A remote and cost-optimized voting system using blockchain and smart contract." *IET Blockchain* (2023).

INTEREST AND ACTIVITIES

Graphics Designing | Gaming | Travelling | Content Creation | Video Editing | Sports | Photography | Music

I have a Gaming YouTube channel with over 150,000 views that consist of gameplay videos and solutions to game or software related problems.
Photoshop | Illustrator | Premiere Pro