

# SREEJAN ROY

## JUNIOR SOFTWARE ENGINEER



☎ +880 1521-526627 ✉ sreejanroy.dev@gmail.com  
🌐 sreejanroy.me 🐙 github.com/roysreejan  
📍 Dhaka, Bangladesh 🔗 linkedin.com/in/sreejanroy01

### OBJECTIVE

A fresh graduate with deep knowledge of Backend Web Development. Currently looking for entry-level positions to contribute to a development team and gain experience.

### EDUCATION

#### BSc. in CSE

American International University-  
Bangladesh

Year: 2019 - December 2022

CGPA: 3.63

#### Higher Secondary Certificate

Chowmuhani Govt. S.A. College.

Group: Science, Year: 2018, GPA: 4.17

### TECHNOLOGIES FAMILIAR WITH

#### Languages

Node.js, Python, PHP, C/C++, JavaScript,  
HTML, CSS

#### Back-end Frameworks

NestJS, FastAPI, Laravel.

#### Databases

MySQL, PostgreSQL, MongoDB, InfluxDB

#### Tools and Platforms

Linux, Docker, Git

### REFERENCES

#### Md. Kishor Morol

Assistant Professor, Computer Science,  
American International University-  
Bangladesh

Kishor@aiub.edu

#### Arman Hossain

Chief Technology Officer,  
HelloTask

armans.postbox@gmail.com

### WORK EXPERIENCES

#### Junior Software Engineer (Internship)

##### HelloTask

21.08.2022 - Present

Dhaka, Bangladesh

- Backend development with Node.js (NestJS)
- PostgreSQL, MongoDB
- Docker
- Git Version Control
- Agile (Scrum)

### PERSONAL PROJECTS

#### Bank Management System - [2020]

- Java
- GitHub: <https://github.com/roysreejan/Bank-Management-System>

#### Housing Management System- [2021]

- PHP, MySQL, JavaScript
- GitHub:  
[https://github.com/roysreejan/Housing\\_Management\\_System\\_For\\_Aiubian-s](https://github.com/roysreejan/Housing_Management_System_For_Aiubian-s)

#### Army Camp Animation- [2021]

- C++ (OpenGL)
- GitHub:  
[https://github.com/roysreejan/Army\\_Camp](https://github.com/roysreejan/Army_Camp)

#### Super Shop - [2021]

- C# , MySQL
- GitHub:  
<https://github.com/roysreejan/SuperShop>

#### Pharmacomedical- [2022]

- PHP (Laravel), React.js, MySQL
- .GitHub:  
<https://github.com/roysreejan/PHARMACOMEDICAL>