

#### $\times$

dibyadutta.222@gmail.com



8473942144



Guwahati, India



linkedin.com/in/dibyajyotidutta-516222189



github.com/dibyajyoti007

# **SKILLS**

Python

HTML 5

CSS 3

JavaScript

Diango framework



SQL

Data structure & Algorithm

Networking

# **LANGUAGES**

#### English

Full Professional Proficiency

#### Hind

Full Professional Proficiency

#### Assamese

Native or Bilingual Proficiency

#### **INTERESTS**

3D Game design (Unreal Engine)

Dancing

# Dibyajyoti Dutta

Software Engineer | Web Developer | Web designer

Logical and organized individual with a strong foundation in software engineering. Proficient in Python Programming. Experienced with creative & well functioning Front-End Designs and Back-End Development. Excellent teamwork, interpersonal and communication skills.

#### **EDUCATION**

### Graduation

# NETES Institute of Technology and Science, Mirza

07/2016 - 03/2021

Batchelor of Technology

Branch: Computer Science And Engineering.

 University: Assam State Technical University(ASTU). GPA: 7.08

Guwahati, Assam

# **Junior College**

Shankalp Academy, Guwahati

03/2014 - 02/2016 PERCENTILE: 77.8

Courses:

Science (PCM).

# **WORK EXPERIENCE**

# WEB DEVELOPER & Network Administrator (intern) Xynocast IT Solutions LLP

06/2019 - 08/2019

It is an ISP company that provides LAN services to a large urban area.

Achievements/Tasks

- Task: Front end developer and LAN administrator.
- Worked on their Web Application development | front end technologies like HTML, CSS.
- I learnt about computer networking in an ISP environment, including practical applications of Layer
   1, Layer 2 and Layer 3 in the OSI model.
- I also worked on ISP connections for multiple clients to the network spanning large geographical area.
- Worked on field learning and monitoring network for faults.

Contact: Sumanta Gogoi - 6900099888

#### **PROJECTS**

- >> INSTITUTIONAL ERP SYSTEM: (07/2019 02/2020)
- ACADEMIC GROUP PROJECT.
- □ Technology used: HTML5, CSS3, JAVASCRIPT, PYTHON3.7, POSTGRESQL, DJANGO.
- Some important features such as common chat, exam related information and time tables, online fee payment, online library management, feedback system etc.
- >> ROBO\_RUN a python fun game: (07/2022 07/2022)
- It is a cool 2D game using PYGAME.
- □ With 90 fps frame rate and uniformly spawn pattern of obstacles.
- Smooth jumping interaction and surviving game with proper timer and score.
- >> PORTFOLIO (06/2022 07/2022)
- Personal portfolio.
- TECHNOLOGIES: HTML, CSS, JAVASCRIPT.
- Unique eye catching web design with detailed professional information.