

# Prince Prayashnu Chetia

## Developer

Email  
princeprayashnu23@gmail.com

Website  
prince-prayashnu

Address  
Sivasagar, India

### Socials

GitHub  
github.com/BugFull

Itch  
bugfull.itch.io

LinkedIn  
prince-prayashnu

### Tools

Unity  
Game Engine

Unreal Engine  
Game Engine

Figma  
UI Design

Photoshop  
Raster Graphic Editor

Git  
Version Control

Latex  
Typesetting system

Blender  
3D Graphics Editor

Trello  
Project Management

MySQL  
Relational database management system

## Experience



Summer Intern  
**ONGC**

Sep 2021

Sivasagar, Assam

- Completed a project under the guidance of Jagdish Anand Parwani, DGM, GM (E&T).
- Led a team in developing an e-Commerce website within a deadline. This project involved a working digital storefront.



Social Intern  
**New Life Rehab Centre**

Feb 2021

Guwahati, Assam

- Assessed and recorded data of patients
- Assisted in counseling and observing their behaviors.

## Projects



Research  
**Dibrugarh University**

May 2023

Dibrugarh, Assam

- A comprehensive survey on the latest intrusions and their detection systems, providing valuable insights into the current state of network security
- Published dissertation work in the book series: Springer Proceedings in Mathematics & Statistics ((PROMS, volume 417)).



Project  
**Dibrugarh University**

Jul 2022

Dibrugarh, Assam

- Developed an Intrusion Detection System utilizing a Multi Layer Perceptron.
- The model successfully detected intrusions within a given dataset, achieving an accuracy rate of 98.43%.

## Education



**Dibrugarh University**

B.Tech in Computer Science & Engineering  
CGPA 8.62, Branch Topper  
2022



**Kendriya Vidyalaya**

Senior School  
Class XII  
83%, First Division  
2018



**Kendriya Vidyalaya**

Secondary School  
Class X  
CGPA 10, Merit Certified  
2016

## Skills

### Development

- C
- C++
- C#

Database Management

Machine Learning

Cryptography

HTML

CSS

JS

Git

### Game Development

Artificial Intelligence

Game Design

Gameplay Programming

UI/UX

GDD

Prototyping

Testing