**Maniprasad Mishra**

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| --- | --- | --- | --- | --- |
| **Qualification** | **Year of Graduation** | **Name of Institution** | **Board/**  **University** | **Percentage/CGPA** |
| **B. Tech in Computer Science Engineering** | 2021 | School of Engineering and Technology | Centurion University of Technology and Management | 8.00 CGPA |
| **10+2** | 2017 | BidwanresidentialJuniorCollege, jajpur | CHSE | 59% |
| **10th** | 2015 | Saraswatisishuvidyamandir, Jajpurnagar,jajpur | BSE | 74.5% |

**Education** **Personal Details:**

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**GitHub Profile:**

[https://github.com/MANIPRASAD- MISHRA036](https://github.com/MANIPRASAD-%20%20%20%20%20%20%20%20%20%20%20%20%20MISHRA036)

**Technical Skills:**

**PROGRAMMING LANGUAGES**

C, C++, JAVA, PYTHON

**DATABASE:**

MySQL

DynamoDB

**ACADEMIC PROJECTS:**  **WEBTECHNOLOG:**

**Hospital Management System:** HTML5,CSS,JAVASCRIPT,

PHOTOSHOP

In this project I have used java to create a cli based project in which we can manage a hospital.It includes bed reservation **3D DESIGN:**

to Ambulance reservation also includes Doctors appointment.

BLENDER 3D

**Hospital Maangement System: DOMAIN KNOWELDGE:**

In this project I have used javascript,json,servlet to create a CLOUD COMPUTING,

Gui bashed interface and also attached database using mysql GOOD AT AWS SERVICES,

where all the user data is stored. LEARNING PYTHON.

**Creating a NAS server using Raspberry pi:**

In this project I have used Raspberry pi as a CPU and used **Personal Statement:**

a memory to store some data inside the pi, and then install

samba server inside the pi and give the file a public access I am a hardworking student

and give permission to the network port when the pi and user also quick learner,Now I am

connected to same network the files are shown in the user selected in Odisha skills for

computer which are stored in the sd card of pi. cloud computing from our

university also doing some

project bashed on AWS and

Cloud computing.

**Hobbies:**

Playing different types of mobile and pc games