Subhranu Swain
Student

Phone:8917571168
Email:subhransu5242@gmail.com

Social:linkedin.com/in/xyz/
Stackoverflow:
Git Hub : https://github.com/Subhransu-Swain
Languages: English, Hindi, Odia

SKILLS

Technical:
Digital circuit simulation, Machine learning, Digital VLSI design and verification HTML ,CSS,Django, Data structure.
Languages:
 Python ,C, MATLAB, JAVASCRIPT
Tools:
AdobePhotoshop,tinkercad, EDA playground, Multism, MATLAB,VSCODE.

ACTIVITIES

Interests:
Blogging , Photography, Gaming,E-Sports, & Family Business.

WORKSHOPS

Workshop Title
31 January, 2019- 2 February, 2019
- Description/ Topic

EDUCATION

Graduation College
(Silicon Institute Of Technology)
Electrical & Elocronics Engineering   GPA 7.75/10.0   April 2023

High School
Class XII (BSE)   Percentage 83.8% March 2017
(Lal Bahadur Sastri High School)
Class X (CHSE)   Percentage 62.5% April 2019
(Salipur Autonomous Collage)

TRAINING / PROGRAMS ATTENDED

Silicon Institute Of Technology, Bhubaneswer
(**Machine Learning Using MATLAB & SIMULINK**),Summer trainee
Silicon Institute Of Technology, Bhubaneswer
(**Digital VLSI Design & Verification**),summer trainee   May 2019

PROJECTS

E-Lock using Verilog :
- Build an electronic combination lock with a reset button,two number buttons(0&1) and   an unlock output the combination should be 01011.
- Problem was approached using the concept of finite state machines.
- Using the principle of sequence detector.
- MELAY based circuit design.

WEB DEVELOPMENT(Front-End):
- My shoping cart using HTML,CSS
- My CV using HTML,CSS,BOOTSTRAP,Javascript
- Silicon website Using HTML