

[Github Profile](#)**Education**

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College of Science and Technology

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Expected Graduation: July 2027**- Relevant Coursework:** Alogrithm & Data Structure, Web Development, Database Systems, Cyber Security.**Projects****Personal Website:**

- Git hub: https://github.com/Rvnrubu/MY_PORTFOLIO

Instagram Application

- -Deployed authentication and authorization through the signup and login and having a post, get, update method.

- Implemented: react, react-router-dom, sql, chakra-css

- <https://github.com/Norbu-d/Final-Frontend>

- <https://github.com/Norbu-d/backend>

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Pokedex: [Link](#)

- Built a fully functional website using Html, CSS , Javascript and Chakra CSS to interact with a specified third-party API endpoint
- (<https://pokeapi.co/>)
- Utilized: DOM API, Node JS frameworks, react, chakra-css, react router dom
- Git hub: https://github.com/Norbu-d/02230293_web101_PA2

Chirpy: norbu-d.github.io (for more details)

- Maintained a chirpy account to reflect on my learning experiences.
- Documented learning and practical exercises on databases and journaled about various online rooms on TryHackMe, focusing on cybersecurity skills and techniques.

- Git hub: <https://github.com/Norbu-d/Norbu-d.github.io>

Chat-application: [link](#)

- Implemented a real time chat application to text between users and made it into client server.
- Utilized: node.js, java script, socket-io, JWT-secret, http-secure, Json web tokens, cokie-parser, react, daisy-Ui, mongo-DB

- Git hub: <https://github.com/Norbu-d/chat-applicaton>

Javascript game: [Link](#)

- Designed and made it into a real time game with one selecting and one movements.
- Implemented: java script, html, css.
- Utilized: java script try and catch method to get to the next end point.
- [survival game](#) Git hub: <https://github.com/Norbu-d/simple-game>
- [movements game](#) Git hub: <https://github.com/Norbu-d/game-attacks>

Pokedex: [link](#)

- Implemented a route path to the end point using href to the designated end point .
- Gets the api information and shows their information
- [git hub](#)

SKILLS

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|--------------|---|
| ● Python, | * Node JS |
| ● Javascript | * SQL, MongoDB, Postgres |
| ● HTML/CSS | * Hono, React, chakra-Css, socket-io ,protected Route |