

Udaya Bhaskar Reddy Vazrala

+919182091736 | udayavazrala@gmail.com | GECG, GNT.522438

<https://www.linkedin.com/in/udaya-bhaskar-reddy-vazrala-7ba617263> | <https://github.com/uday4386>

SKILLS & TOOLS

Programming: Python, SQL, HTML, C++

Databases & OS: MySQL, Windows

Tools & Softwares: Excel, Android Studio, MS Office, Vscode

EDUCATION

Bachelor of Technology: Engineering, Jawaharlal Nehru Technological University Kakinada, Andhra Pradesh. (oct 2022)

Intermediate : M.P.C, Sri Chaitanya Educational Institutions, Andhra Pradesh. (jun 2020 - jul 2022)

SSC : 10th, Ratnam High School, Andhra Pradesh. (April 2019-Mar 2020)

PROJECTS

Krushika Raj: Python, IoT (Team Size: 3)

- Preprocessed seeds sower through mechanism and by using arduino sensing system.
- Mainly used for small seeds cultivation (chilli, tomato, etc.,).

Smart Cylinder : Arduino Software, MYSQL, Javascript, HTML, CSS (TeamSize: 5)

- Designed a smart cylinder which displays weight of gas inside it continuously on LCD display. When gas level reaches threshold value then it intimates the user with an alert message to book a new one. If yes by the user, it automatically books a cylinder to nearby location. A trolley associated to the cylinder which makes easy to handle.

POSITIONS OF RESPONSIBILITY

- Cultural Events Coordinator in Algorand Blockchain club(GECG).
- Collaborated as a member of ABC(algorand blockchain club) in GECG.
- Collaborated as a member of Jeevan Kaushal Club in GECG.

