STELLA GRACY.S

E-MAIL:**stellags12@gmail.com**

45/45H4, Settu line, Top Hill Bagala, Kotagiri-643217

CONTACT :**9487072465**

SKILLS

PROGRAMMING:

- C-programming

FRONT-END
- HTML
- CSS
- JAVASCRIPT
- REACT JS
- PYTHON (basic)

BACK-END
- Node.js
- MYSQL (basic)
- EXPRESS

LINKS

GITHUB:
https://github.com/Stellagracy12

LINKEDIN:
https://www.linkedin.com
stella-gracy-500313251

NAUKRI.COM:
STELLA GRACY

PAPER PUBLISHED LINK:
https://xadzkjdx.cn/index.php/
volume -17-issue-5-may-23/

AREA OF INTERESTED
- Software development
- Web Development

STRENGTH
- Quick &Agile to learn new skills & technology
- Team Work
- Patient

EDUCATION

- Dhanalakshmi Srinivasan College of Engineering, Coimbatore

  B.E-Electronics & Communication Engineering (2019-2023)

  8.12/10.0-CGPA

- St. Mary's Girls Higher secondary School, Kotagiri

  HSC -**66.33 %**

- St. Mary's Girls Higher secondary School, Kotagiri

  SSLC- **86%**

INTERNSHIP

- Attend internship on **Artificial Intelligence & workshop** on **Python** in Ether Infotech **-**15 days

- Attended internship on **Mobile App Development** in Litz Technology **-**15days (using Flutter)

- Attend Python(basic) Course in Besant-Technology

- Published project conference paper in **JOURNAL OF XIDIAN UNIVERSITY (link)**

- Complete **Full stack Developer** course in Code Purple Academy

PROJECT

ADAPTIVE WEED GROWTH PREDICTION FOR MECHANICAL AG-BOT (**2022-2023**)

- This work present advances in predictive modeling of weed growth.

- This project is designed to minimize the usage of weedicides in the agricultural field and also to reduce the labor shortage issues.

REAL TIME WIRELESS EMBEDDED ELECTRONICS FOR MILITAR APPLICATION (**2022**)

- This project gives an ability to track the location and monitor health of the soldiers in real time who become lost and get injured in battle field.

- improve the communication information transmitting between soldiers & army control room by usingadvance and highly efficient powerful system.

EXTRA CURRICULAR ACTIVITIES

- Attend Two days National Seminar on **3D-Monolithic, Integrated Circuits Design, Fabrication & Application.**

- Two days' workshop on **Embedded System Using Raspberry Pi.**

- Attend 2hour workshop on **Full Stack Development**

- Win 3rd price in DR.A.B.J. Abdul Kalam's birthday competition.

- Innovative Scientific Research Award Exhibition Inspire Award.