

# ALMUSPIK R

## Software Developer

[+919025570984](tel:+919025570984) | [almuspik49@gmail.com](mailto:almuspik49@gmail.com)



### EDUCATION

---

- **THAMIRABHARANI ENGINEERING COLLEGE**  
(2021-2025).

Bachelor's in Computer Science and Engineering - IV year  
with **CGPA – 7.4/10**

- **RAMASWAMY PILLAI HR. SEC. SCHOOL**  
(2019-2021).  
With **percentage of 86.7**

### OBJECTIVE

---

Computer Science Engineering student with a strong foundation in web technologies and Django framework, seeking international job opportunities to apply my knowledge and problem-solving skills in Python. With intermediate proficiency in Java and C, I am eager to contribute to innovative projects while gaining global experience in software development.

### SKILLS

---

- **Programming Languages** : Python ,  
WebTools (HTML,CSS, Java Script, Bootstrap)
- **Web Frameworks** : Django.
- **Database**: Mysql Database management.
- **OS** : Windows, Linux (currently learning kali-linux).
- **Tools** : VS code, Anaconda, Jupyter Notebook.
- **Machine Learning** : ML Algorithms, Numpy, Pandas, OpenCV.
- **Others** : Git.

### CERTIFICATIONS

---

- Front End Development Internship at Iconix Software Solutions.
- Artificial Intelligence Developing using python at Iconix software solutions
- Web development using PHP and Mysql at Marcello Technologies.
- Responsible AI for youth Development.
- Won first prize In Paper Presentation – Comparative study on Linear and Logistic Regression.

### OTHER ACTIVITIES

---

- Obtained 2 stars in Python and Problem solving section in HackerRank.
- HackerRank Profile : [almuspik49](https://www.hackerrank.com/almuspik49)
- Participated in Paper Presentation – Comparative study on Linear and Logistic Regression.

### PROJECTS

---

Github: <https://github.com/almuspik>

#### UG : Prediction of Brain Alzheimer's Disease from MRI Scans Using Deep Learning

- Designed a CNN-based model to detect and monitor Alzheimer's disease progression from MRI scans, focusing on early diagnosis and improved accuracy through image processing and classification techniques.

#### WEB APPLICATIONS

- Developed web apps like a self-portfolio, "Funny Love Proposal," "Impressive Login Forms," and "Diwali Wish," showcasing front-end skills and UI design expertise.

#### NETFLIX CLONE WEBSITE

- Built a responsive Netflix clone using HTML, CSS, and JavaScript, replicating the platform's UI for smooth navigation and a seamless user experience across devices.

#### DJANGO

##### Django-Music\_player

- Built a Django music player with shuffle and repeat features, focusing on backend functionality and user experience.

##### Django-Notes

- Built a Django notes application with login/logout, CRUD functionality, and search by title and creation date, offering a user-friendly interface for efficient note management.

##### Django-diary\_application

- Built a Django diary application with login/logout, CRUD functionality, and search by title and creation date, allowing users to describe their life over a period of time typically on a daily basis, with a user-friendly interface for easy diary entry management.