

UTKOR PRASHANTH

Phone: +919063038074 | prashanth.021621@gmail.com | [Prashanth-Utkoor](#) | [Github](#) | [Prashanth-Utkoor](#) | [LinkedIn](#)

CAREER OBJECTIVE

Aspiring cybersecurity and web developer skilled in programming, databases, and front-end design, aiming to build secure, efficient systems.

TECHNICAL SKILLS

- **Programming:** C, Python, Basics of JavaScript
- **Front End Web Development:** HTML, CSS, BOOTSTRAP
- **Database Management:** MySQL
- **Basics of cyber security**

SOFT SKILLS

- Communication & Collaboration
- Problem-Solving & Critical Thinking
- Planning & Organization

ACADEMIC PROFILE

- CMR College of Engineering and Technology, Hyderabad in 2020-2024 – Graduation in CSE- Cybersecurity— 65.8%
- XII: Sri chaitanya Junior CoIlege,Hyderabad 2018-2020 – 91.4%
- X: Panchavati Vidyalaya, Mahabubnager 2018 – 88.35%

INTERNSHIP & PROJECTS

HYBRID ELECTRIC SYSTEM TO GENERATE ELECTRICAL ENERGY | 2021

- A Hybrid Electric System for Generating Electric Energy comprising a photovoltaic system comprising one or more solar panels configured to convert sunlight into electricity and stores in a battery system

RANDOM PASSWORD GENERATOR | 2023

- AWEB page developed using Python to generate random passwords. Frontend using HTML, CSS. Backend using Java Python.

ADAPTIVE FIREWALL DESIGN FOR HOUSEHOLD NETWORKS | 2024

- The Network-Level Firewall Project aims to bolster network security with advanced technologies and meticulous implementation, ensuring robust protection against cyber threats and enabling effective traffic regulation and threat intelligence integration.

PIZZA RESTO UI | 2025

- Developed a static, responsive pizza restaurant website using HTML and CSS, featuring a hero banner, navigation, menu showcase, and contact section. Focused on clean design, semantic structure, and user-friendly layout optimized for multiple devices.

INSTA CLONE | 2025

- Built a static Instagram clone using HTML and CSS, replicating core UI elements like profile, feed, and navigation bar. Focused on clean layout, and semantic structure for practice.

ACHIEVEMENTS

- HYBRID ELECTRIC SYSTEM TO GENERATE ELECTRICAL ENERGY Received Patent Rights for the project in 2021.

PERSONAL INFORMATION

Date of birth : 16/02/2002

Languages Known : English (R/W/S), Telugu (R/W/S), Hindi (R/S), Kannada (R/S)

Hobbies : Playing Cricket, Travelling