

KARUNA R

B.E - Computer Science Engineering

CGPA : 7.9

OBJECTIVE:

Seeking a challenging role in a reputable organization to apply my skills, contribute to team success, and grow professionally.

EDUCATION:

GRT Institute of Engineering and Technology, Tiruttani.

Bachelor of Engineering - Computer Science Engineering

June 2021 - May 2025

Gpa :7.93

Sudandira Matric Higher Secondary School, Tiruttani.

Higher Secondary Certificate

June 2020 - May 2021

Passed with 89.02%

Sudandira Matric Higher Secondary School, Tiruttani. Secondary School Leaving Certificate

June 2018 - May 2019

Passed with 83.6%

PROJECTS:

E-commerce Review Analysis using Block Chain:

- **Technologies Used:** HTML, CSS, JavaScript, Blockchain, MySQL
- A responsive online shopping website by the User and Seller to login with Admin control.
- Utilized for the homepage to manage the product details with review score given by users of Sentimental analysis.

Full Stack developer Intern - Izeon Innovation Pvt Ltd

04/2025 – Present

- **Built a responsive resume-builder web app** using HTML, CSS, Bootstrap, and JavaScript, finishing development in a single day with support from ChatGPT.
- Enabled real-time preview and one-click resume download as PDF using [html2pdf](#).
- Designed clean UI for easy input and resume customization.
- **Demonstrated proactive learning**, applying front-end skills while currently studying Python and SQL basics to expand full-stack capabilities.

161, Old street,
V.N. Kandigai, Nemili post,
Arungulam, Tiruttani Taluk
Pin: 631 201.

Ph.no: 9025547256

Email:karna90255@gmail.com

<https://karuna-karan.github.io/myportfolio/>

SKILLS:

- Python, HTML,CSS,Bootstrap, javascript, sql and jquery.
- Web development (VScode, chrome dev tools)
- Leadership
- Git and Github
- Typewriting (junior with First Class)

ADDITIONAL:

- Secured second place in the "**Beat the Clock**" coding challenge at a National-level Technical Symposium, R.M.K. Engineering college.
- Led the "**Coding with Python**" club, organizing events to teach Python to juniors.
- "Lead Developer for Google Developer Student Clubs (GDSC) at GRTIET, overseeing MERN stack projects and technical initiatives."

LANGUAGES:

English - Full Professional Proficiency

Tamil - Native or Bilingual Proficiency