

Guna Palanivel

Chennai, India

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EDUCATION

SRM UNIVERSITY

BTECH IN ELECTRONICS AND
COMMUNICATION ENGINEERING
Sep 2021 - Jun 2025 | Chennai, India

SRI RAGAVENDRA SCHOOL

HIGHER SECONDARY COURSE IN
COMPUTER SCIENCE AND
MATHEMATICS
May 2021 | Salem, India

SECONDARY SCHOOL LEAVING
CERTIFICATE

May 2019 | Salem, India

LINKS

LinkedIn:// [guna-palanivel](#)
GitHub:// [GunaPalanivel](#)
CodePen:// [Guna-Palanivel](#)
Hackerrank:// [gunapalanivel201](#)
CodeChef:// [gunapalanivel](#)

PERSONAL PROJECTS

CALCXPRESS

GitHub Repository | [Preview](#)

WEATHERWISE

GitHub Repository | [Preview](#)

DICE-DUEL

GitHub Repository | [Preview](#)

FULLSTACK.DEV

GitHub Repository | [Preview](#)

SKILLS

PROGRAMMING

Familiar:

- HTML5 • CSS3 • Javascript
- Python

DATABASE

Familiar:

- MySQL

OPERATING SYSTEM

Windows Subsystem for Linux

- Ubuntu(WSL)

VERSION CONTROL TOOL

- Git • Github

SOFTWARES

- Visual Studio Code • My SQL
- Workbench • Anaconda Navigator •
- Microsoft 365

COURSES AND TRAINING

FULL STACK WEB DEVELOPER - MEAN STACK

SIMPLILEARN.COM | MASTER'S PROGRAM

May 2023 – Present

- Currently pursuing Full Stack Developer - MEAN Stack certification from Simplilearn, a global leader in online training.
- Enhancing my full-stack web development skills through Simplilearn's hands-on, industry-aligned MEAN Stack Bootcamp.
- Gaining expertise in MEAN Stack technologies, including JavaScript, Node.js, Angular, MongoDB, and Docker.

PYTHON FOR EVERYBODY SPECIALIZATION

COURSERA.ORG | THE UNIVERSITY OF MICHIGAN

Nov 2022 – Mar 2023

- Developed a solid foundation in Python programming fundamentals through the Python for Everybody Specialization on Coursera.
- Eagerly expanding my Python programming skills through self-study and additional online courses, constantly seeking opportunities to enhance my expertise.
- Committed to developing proficiency in Python, recognizing its versatility and widespread applicability in various programming domains.

LEARNING WINDOWS SUBSYSTEM FOR LINUX

LINKEDIN LEARNING | SCOTT SIMPSON

Apr 2022

- Effectively utilized WSL to run Linux applications and tools within the Windows environment, highlighting my ability to leverage both operating systems seamlessly.
- Employed WSL to enhance my command-line skills, gaining valuable experience in navigating and managing files, directories, and system resources using Linux commands.

PROJECTS

SNACKSPOINT

GitHub Repository | [Preview](#)

- Implemented a responsive and user-friendly food delivery website, ensuring a seamless experience across devices using HTML, CSS, and JavaScript.
- Developed a dynamic cart functionality, allowing users to view and manage their selected items with real-time updates.

MALAYSIAN-DESI

GitHub Repository | [Preview](#)

- Front-end web development expertise in HTML, CSS, and Bootstrap, creating visually appealing and responsive user interfaces.
- Implemented dynamic features like video embedding and interactive maps for an enhanced user experience.