

Adarsh G Daniel

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EDUCATION

VIT UNIVERSITY

MTECH IN INFORMATION SECURITY
Expected May 2025 | CGPA: 8.56/10

KARUNYA UNIVERSITY

BTECH IN COMPUTER SCIENCE
Jul 2023 | CGPA: 7.95/10

SHRISHTI VIDYASHRAM SR. SEC. SCHOOL

HIGH SCHOOL
May 2019 | Vellore, india

LINKS

Github:// [AdarshGDaniel](#)
LinkedIn:// [adarshgdaniel](#)
YouTube:// [AdarshGDaniel](#)

COURSEWORK

GRADUATE

Information Security
Penetration Testing and Vulnerability Assessment
Cryptography

UNDERGRADUATE

Operating Systems
Artificial Intelligence
Computer Graphics
Unix Tools and Scripting
Computer Networks
Database Management Systems
Cyber Policies
Machine Learning

SKILLS

PROGRAMMING

C • C++ • Python • Javascript • DPDK •
Device Driver
PHP • HTML
Familiar:
Android • MySQL

AWARDS

2019 3rd prize Karunya Hackathon

EXPERIENCE

KP-PRINTSET | PART-TIME GRAPHIC DESIGNER

Apr 2017 – May 2017 | Vellore, india
• Designed Posters, cards and other templates for professional business.

MBKGP | WEB DEVELOPER

Apr 2020 – Jun 2020 | Vellore, india
FRONTEND DEVELOPMENT

- Redesigned the entire page to give it a fresh look using HTML, CSS and javaScript. Easy navigation and editing was done with CMS (wordpress).

KARUNYA HACKS | STUDENT COORDINATOR

Jul 2020 – Jul 2022 | Coimbatore, india
COORDINATOR

- Worked with the amazing technical team at the University.
- Coordinated technical events and workshops.
- Experience in teaching to the student community.

INTEL | SOLUTION ENABLING INTERN

since Aug 2024 | Bangalore, india
INTERN

- Resolved IPS tickets related to Telco partners.
- Debugged and modified DPDK application to meet client needs.
- Configured, installed physical components, and set-up servers.
- Worked on networking-related tasks like configuration and setup.
- Written scripts and device driver programs.

PROJECTS

GOD'S EYE | Machine Learning | OpenCV | Python

- Created a Face Recognition system with one photo and detect on multiple cameras using the name.

KARUNYA CLUBS [LIVE LINK](#)

React JS | Webpage | HTML | JavaScript | CSS

- During my time at my Under Graduation i developed three similar reactJS webpages for the official Karunya university page.

CERTIFICATIONS

- **Internshala** - Ethical Hacking
- **Coursera** - University Admission Prediction Using Multiple Linear Regression
- **Coursera** - Technical Support Fundamentals
- **Coursera** - Programming for Everybody (Getting Started with Python)
- **Cisco Networking Academy** - Introduction to Packet Tracer
- **Cisco Networking Academy** - Introduction to Cybersecurity
- **Cisco Networking Academy** - Cybersecurity Essentials

PUBLICATIONS

[1] K. A. G. Daniel and B. Albert. Analyzing the likeness of a person based on dns logs using machine learning. *2023 International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication (IConSCEPT)*, 2023.