Abdul Faheem A

CONTACT

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13/07/2001

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+91 08870682288

GitHub:
https://github.com/areyouroot

Gitlab:
https://gitlab.com/areyouroot

Portfolio:
https://areyouroot.github.io/

SKILLS

Beginner:

C/C++
Java
Java Script
Social engineering
SQLite
Cloud computing
Blockchain using solana
I OT and IIOT

Intermediate:

Python
Django
Bash
HTML
CSS
Linux(Arch, Debian, Fedora)
Windows
Git
GitHub
Gitlab

PROFILE

Developing and maintaining technology with proven ability to adapt both self-starting and collaborative environments while staying focused on achieving high quality results understood deadlines and managing huge teams with great leadership skills. This quality and results approach drove me to work with the technology sector and collaborate. thank you for giving me this opportunity.

EDUCATION

BTECH – INFORMATION TECHNOLOGY   **2019 – 2023**
Current CGPA – 8.34
BSA Crescent Institute of Science and Technology - Chennai (India)
Current Status: Coursework and On-campus duration incomplete.

CERTIFICATIONS & ACHIEVEMENTS

Social engineering and Digital investigation   13/08/2022
ANZ with Forage (Virtual Experience Program)

Learn Ethical hacking from scratch   30/03/2021
Udemy

Certificate for completion of Cpp training   07/11/2019
Spoken tutorial by IIT Bombay

Certificate for completion of Python 3.4.3 training   06/04/2019
Spoken tutorial by IIT Bombay

Certificate for completion of C training   07/11/2019
Spoken tutorial by IIT Bombay

Community Engagement and Other Skills

Community service during the 2015 South India Floods/Chennai Floods

Participated in multiple social service events
2020 ARPCON Attendee

Class representative during college 2019 – 2023

Managed a farewell party during year 2022 for our final years

Content creator for the YouTube channel #ROOT

Languages:

English – Fluent
Hindi – Fluent Speech
Urdu – Fluent Speech
Tamil – Fluent
French – learning

Technical software skills:

Microsoft Office (Word, Excel, Power BI, Outlook, PowerPoint)
Visual Studio & VS Code
GIMP
Open shot video editor
VMware
Virtual Box
Google

GitHub Projects:

INFACE

https://github.com/areyouroot/inface

smart attendance system using the facial recognization

WVS – website vulnerability scanner

https://github.com/areyouroot/WV S

the website Warner beauty scanner which automates few end up commands and find some low risk vulnerability

LION

https://github.com/areyouroot/lion

Face based authentication system using Django

ROOT OS ARCH SCRIPT

https://github.com/areyouroot/root_os_arch-script

bash script automates the installation of arch Linux and installs additional functionalities like hacking scripts or gaming graphic drivers

root's mac changer

https://github.com/areyouroot/root-s_mac_add_changer

this can change your Mac address

workshops attended and projects and other certifications

HONOURS DIPLOMA IN COMPUTER APPLICATION (HDCA)

03/09/2019

CSC Computer Software College – saidapet,chennai-17

Overall Grade – A (Excellent)
Projects done: MEGX USING PYTHON (a 2d game using pygame module)

AUTONOMOUS SELF DRIVING CAR AND DEMO WORKSHOP

8&9 /11/2019

BS Abdur Rahaman Crescent institute of science and technology industry institute partnership cell in association with RCDA India

ELECTROFOCUS'20 – Network security and privacy by Nokia

31/01–2/02 /2020

Electronics engineers association by Madras Institute of Technology, Anna University, Chennai

INTRODUCTION TO CLOUD

15/06/2022

a course on cognitiveclass.ai

WORKSHOP ON CYBER SECURITY

22&23/09/2020

IETE student forum, department of electronics and communication engineering SRM institute of science and technology Ramapuram campus

MOBILE APP DEVELOPMENT USING APP INVENTOR

10/10/2020

BSA U apple iOS application development center

CERTIFICATION FOR COMPLETION OF JAVA TRAINING

22/12/2020

Spoken tutorial by IIT Bombay

Attended multiple webinar and conference like

cyber security simplified, career opportunities in Linux, school level painting competition, merit skill excellence caliber contest, ARPCON, Introduction to IT and cybersecurity, Azure Kubernetes, Smartphone security.

Projects:

basic encoder decoder

https://github.com/areyouroot/basic_encoder_decoder

basic encoder and decoder which can shift alphabets encode or decode the cypher text

Linux auto updater Debian

https://github.com/areyouroot/linux_auto_updater_debian-v.1

this can update Debian based Linux distribution

Pieshell

https://github.com/areyouroot/pieshell

system level command Python shell using subprocess module and os module