M Madhan Kumar

Computer Science Student

How to reach me:

Call:
+91 8072668133

Whatsapp:
+91 9941712460

Email:
madhankm29@gmail.com

Linkedin:
https://www.linkedin.com/in/madhan-kumar-0495b9a5

Github:
https://github.com/MadhanKumar13

HackerRank
https://hackerrank.com/madhankm29

My Education

B.E. Computer Science and Engineering

Sri Venkateswara College of Engineering
2018 - 2022

Experience

- Cyber Security Internship at IARM Cyber Security Solutions
- Head of Marketing and Strategy in a Ed-Tech Startup
- Organized online & offline events and managed teams directly under me.

About Me

Computer Science Student, with knowledge and experience working in many technical domains, namely Ethical Hacking, Cryptography, Block Chain. A highly self motivated person with outstanding leadership qualities and managerial skills and experience in managing teams.

Has completed an Cyber Security Internship at IARM Cyber Security Solutions. Currently working in a EdTech Startup as the head of Marketing and Strategy for a couple of years. Organized and managed many events and teams under me and guided many students to expertise in their fields.

Seeking Discomfort and always open to opportunities that impact the world.

My Skills

- C, C++
- Java
- SQL
- Dart
- Linux
- Product Marketing
- Social Media Marketing
- Team management
- Event Organizing
- Creative writing
- Presentation making

Worked on Block chain, Ethical Hacking, Flutter, Cryptography.

Working on Web Development, Data Science.

Events Attended

- Google Startup Weekend Chennai 2019
- Hack Infinity in SSN Invente 4.0
- Hackerrupt 2020 by ACE SVCE
- Events and Workshops by Saarang 2019 by IIT Madras

My Projects

Cricket Scorecard Management in C

University management system reads and stores the names of colleges and the students under it. These operations are stored in separate files.

Supply Chain Management using Blockchain

Supply Chain Management is used for companies to track the cost price and selling price of their product as it goes through the middle men, implemented as a web interface for a simple ledger, in Python.

Rick and Morty Dex Mobile Appication using Flutter

Flutter app which displays the details of the characters of the series. Each slide loads when the floatingActionButton is pressed. The API has 493 characters to feed.

Signup Page using HTML & CSS

Signup Page with personal details and profile pictures made with HTML and CSS.