Rahul Sriram

rahulsriram.github.io

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EDUCATION

ANNA UNIVERSITY
Velammal Engineering College
B.Eng in Computer Science
Expected Jun 2018 | Chennai, India
Cum. GPA: 7.6

MAHARISHI VIDYA MANDIR
CBSE, Science Stream
Grad. May 2014 | Chennai, India

LINKS

Github:// **RahulSriram**
LinkedIn:// **RahulSriram**

COURSEWORK

UNDERGRADUATE
Operating Systems
Internet Programming
Artificial Intelligence
Computer Graphics
Computer Networks
Distributed Systems

SKILLS

PROGRAMMING
Over 5000 lines:
Java • Android
Over 1000 lines:
C • C++ • C# • Arduino • Golang
Version Control:
Git
Familiar:
Python • PHP • JavaScript • JSP
Frameworks:
MVC • Metasploit
Operating Systems:
Linux • Windows

ACHIEVEMENTS

CERTIFICATES
Buisiness English Certificate:
(B2 level) with score 167 / 170

ACHIEVEMENTS
Pragyan CTF 2017:
All India Rank 10, and World Rank 73
Pragyan CTF 2016:
All India Rank 5, and World Rank 56
HackThisSite rank:
Wiseman (3395 points)

EXPERIENCE

SIGMA | Software Developer
Aug 2015 – Current | Chennai, IN
- Founder of Sigma, which is a coding club in VEC, Chennai
- Organised workshops in Android for students

PROJECTS

PAYROLL MANAGER | Contributor
Sep 2016 – Feb 2017 | Chennai, IN

Payroll management site with C# backend

QUESTION WRITER | Lead Developer
Dec 2016 – Feb 2017 | Chennai, IN

Questionnare site supporting multimedia questions with Golang backend

CARE | Lead Developer
Aug 2016 – Oct 2016 | Chennai, IN

Android app with Golang backend for helping philanthropists

HOME AUTOMATION | Lead Developer
Mar 2016 – Jul 2016 | Chennai, IN

Home automation system using the Arduino platform

ARM | Lead Developer
Jun 2015 – Jul 2016 | Chennai, IN

Attendance management software using Java

LIBRARY MANAGER | Contributor
Mar 2016 – Jul 2016 | Chennai, IN

Library Management System using Java

PASSWORD GENERATOR | Lead Developer
Oct 2015 | Chennai, IN

Strong password generation using Java

HOSPITAL MANAGER | Lead Developer
Jan 2014 – Mar 2014 | Chennai, IN

My first ever project which used c++ to implement a hospital management system