JAYATEERTHA G

Passionate Developer & Security Researcher

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URL: https://www.jayateerthag.in

Github: https://github.com/jayateertha043/

ACHIEVEMENTS

- Listed in prestigious Google Hall of Fame and have been rewarded multiple times for bugs submitted to Google's Vulnerability Research Program.
 Listed in Microsoft Security Researcher's acknowledgement page multiple times.
- > Listed in Xiaomi's Hall of Fame and also been rewarded for responsible disclosure of bugs.
- > Listed in **BBC Hall of Fame's** page for a XSS vulnerability reported on their website.
- > Contributed to many **Open Source** tools and community.

EDUCATION

| Sri Sairam College of Engineering | GPA |
|--|--------------------|
| University - B.E(CSE) ~ 2017 - 2021(ongoing) | 7.38 / 10 |
| Bhakthavatsalam Vidyashram School,Chennai | |
| Calcarl/AICCCE\ | % |
| > 2016 - 2017 | 86.60 / 100 |
| Bhakthavatsalam Vidyashram School,Chennai school(sslc) | GPA |
| ~ 2014 - 2015 | 9.6 / 10 |

SKILLS & INDUSTRY EXPERTISE

Programming Languages: C, C++, JAVA, PYTHON, DART

Web Design and Development: HTML, CSS, JavaScript, Bootstrap, PHP, MYSQL

Mobile Apps Development: FLUTTER, FIREBASE

Web Application And Penetration Testing

PROJECTS

FLUTTER ANDROID APPS COLLECTIONS:

https://play.google.com/store/apps/developer?id=JAYATEERTHA+G

Have developed and published multiple apps to android playstore as personal projects.

Technologies used: FLUTTER, PYTHON, FLASK

Decentralized Medical Records:

https://github.com/jayateertha043/Decentralized-Medical-Records/

Developed Blockchain(Ethereum and IPFS) based Medical Record management system for

better privacy control and storage.

Technologies used: Solidity, ReactJS, IPFS

Personal Website & Portfolio:

https://jayateerthag.in

This is my personal website containing portfolio and my blogs. Technologies used: **HTML**, **CSS**, **JAVASCRIPT**, **BOOTSTRAP**

COGOLD START UP:

https://play.google.com/store/apps/details?id=com.darwin.cogold&hl=es_CL

Helped develop COGOLD, a start up company in HOSUR at it's early stages. Built the whole Backend System, Admin Panel and the API used by the mobile application.

Technologies used: Flutter, Firebase, HTML, CSS, JAVASCRIPT, BOOTSTRAP

Open Source Tools:

https://github.com/jayateertha043/

Have developed opensourced tools using python for web security and penetration testing. Ex: FireOver - tool to takeover insecure Firebase Databases, AutoRec - UI based Recon Automation tool Technologies used: PYTHON

EXPERIENCE

Web Intern Bhumi(NGO)

~Duration:1 Month Place: Remote

- Created an end-to-end website with an NGO using WordPress.
- Communicated with the team lead, content and creative volunteers and ensured that the website is meeting expectations in terms of outcomes

IN-PLANT Training

Titan Company Limited

Place: Hosur ~Duration:1 Week

- Learned about various tools and softwares used by the company for ERP and got introduced to SAP ERP software.

PERSONAL DETAILS

Date of Birth: 24-August 1999

Languages Known: Kannada, Tamil, Telugu, English Current Address: 85/1, 2nd Main, 2nd Cross, Nehru Nagar, Hosur: 635109

Permanent Address: S4, Unique Emerald, 41 A, Agasthiar Street, East Tambaram, Chennai-600 059 (Tamil Nadu)