Shoeb Patel

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SKILLS

PROGRAMMING
Over 5000 lines:
•C • C++ • JavaScript • Python
Over 1000 lines:
• Ruby • Java • PHP
Fameworks & Tools:
• BurpSuite• NodeJs•SpringMVC•
MongoDB•Shell• MySQL
Relevant Skills:
• WebApp Security• DevSecOps•
Penetration Testing • Algorithms• Data
Structures• Web Development• Git

EDUCATION

NIT GOA
B.Tech. Computer Science and
Engineering
April 2019
CGPA: 8.53/10

JNV WASHIM
Senior School Exam
Percentage:93%
Secondary School Exam
CGPA:10/10

PROFILE LINKS

Hackerone:// 0xcaptainfreak
BugCrowd:// CaptainFreak
GoogleVRP:// CaptainFreak
Github:// CaptainFreak
LinkedIn:// ShoebPatel
Twitter:// @0xCaptainFreak
Blog:// CaptainFreak

COURSEWORK

UNDERGRADUATE
Network Security
CryptoGraphy
Computer Networks
Operating Systems
Database Systems
Object Oriented Programming

MOOCS
Burp Suite Mastery
PentesterLabs
Machine Learning
NodeJS
Android Development

EXPERIENCES

FLIPKART Oct 2019 - Present
Security Analyst
- Hacking, Threat Modeling, Infrastructure-Web-Mobile Security & DevSecOps.

BROWSERSTACK June 2019 - Oct 2019
Security Engineer
- Responsible for Security of infrastructure and Public facing applications.

GOOGLE May 2018 - August 2018
Student Developer & Mentor, OWASP foundation (Summer of Code 2018-2019)
- Designed and developed CTF like vulnerabilities which resemble real word scenarios for intentionally vulnerable app "OWASP juice-shop".

HACKERONE & BUGCROWD December 2017 - present
Bug Bounty Hunter
- Participated in multiple Private and Public Bug Bounty Programs maintaining perfect Signal of 7.0 with 100% accuracy and gaining several Rewards.

UNDERDAWGS December 2019 - present
Captain & Founder - CTF team
- Leading the team of Hackers to excel at Vulnerability Research and Hacking competitions. CTFtimeID: 60327

PERITUS INC. March 2018 - April 2018
Security Engineering Intern
- Developed WebApp in Spring and Angular that was used as a Training Lab for teaching prevalent vulnerabilities and best practices of Web Security.

PROJECTS

DIFFJS Feb 2018
- An automation tool for monitoring changes in javascript files on target domains for reconnaissance purposes.

NEURAL-SONGCLASSIFIER Dec 2017
- Designed Deep Convolutional Neural Network trained on Spectrograms of monaural versions of songs for genre based classification. Accuracy: 99.5%.

HALL OF FAMES

•Google •Amazon Web Services •U.S. Department of Defense •Oracle •Dell •Intel •SalesForce •MasterCard •Western Union •Marks and Spencer •NetGear •Codacy •Visma •MuleSoft •DataDog •UptyCS •Smule •TomTom •Informatica

OPEN SOURCE

CONTRIBUTIONS
•Metasploit •OWASP Zaproxy •OWASP Juice Shop •Subfinder •Reconnoitre •NoSQLMap •GitDump •freeCodeCamp

ACHIEVEMENTS

2019	Attendee	Facebook & Google APAC's Live Hacking Event
2017-2019	President	NITGOA Programming Chapter