


SIDDHARTH RAJPUT

 New Delhi, IN  +91-89898 74196
 siddharthrajputbhopal@gmail.com
 https://bugcrowd.com/Sid_rajput
 <https://www.linkedin.com/in/sid-rajput/>

WORK EXPERIENCE

TA (Teaching Assistant)



[Cybrary.it](#)

 October 2019 – October 2020  New Delhi, India

- Performed daily operation with record keeping, such as resolving doubts of students, designing questions and debugging codes.

Full Stack Web Development

[Netlink.com](#)

 June 2019 - July 2019  M.P, India

- The website serves as an e-commerce platform mainly for small businesses they can add their products, the orders.

Security Analyst



[upSAVE.in](#)

 May 2020 - July 2020  M.P, India

- I had to find vulnerabilities and bugs in their android application whenever a new update is pushed.
- Perform security checks before pushing the update.

Security Devops

[Mortgagekart.com](#)

 July 2020 – September 2020  M.P, India

- I had to find vulnerabilities and bugs in their Web application, inspect their logs for unwanted requests
- I automated their API testing with the tools like jasmine, mocha and python

PROJECTS

Faculty Feedback System

University School of Information, Communication and Technology (GGSIPU)

 August 2019 - Present  New Delhi, India

- We designed a web application which is used to generate grades for all the staff members of a department.
- As a web application developer and tester, I was asked to check and test the application thoroughly.

★CCTNS Cyber Challenge

National Crime Record Bureau, INDIA

 7 March 2020 – 9 March 2020  New Delhi, India

- 2 days long Hackathon where 30 out of 2000 student were selected to participate with the soul motive to test and exploit the government's **Crime and Criminal Tracking Network System (CCTNS)**. We were given an exact copy of the software to work with.
- We were provided with the credentials of a police constable using which we had to hack (change or breach) the government's FIR database. A team of 8 **Triagers** was there to verify the valid submissions and decide the winners.

TECHNICAL SKILLS

- Data Structure and Algorithms
- Big Data – Hadoop
- Python
- Docker, Kubernetes
- Web development - JavaScript, Nodejs
- Web and Mobile Application Penetration testing

EDUCATION

Bachelor of Electronics and Communication Engineering (ECE)

University School of Information, Communication and Technology (GGSIPU)

 2017 - 2021  New Delhi, India

CGPA: **7.4/10** (up to 6th semester, Third Year)

XII (Senior Secondary), CBSE

Delhi Public School

 2014 - 2015  Bhopal M.P, India

Percentage: **88%**

X (Secondary), CBSE

Delhi Public School

 2012 - 2013  Bhopal M.P, India

CGPA: **8.6/10**



ACHIEVEMENT AND RECOGNITIONS

- Hall of Fame from Western Union Bank
- Hall of Fame from Twilio
- Hall of Fame from Nethesda.net
- Received Thanks from Oneplus.com
- Received Thanks and Bounty from Freecharge.com
- Received Thanks and Bounty from Oyorooms.com
- Received Thanks and Bounty from Nearbuy.com
- Received Thanks and Bounty from Paytm.com
- Third price in Coding Competition in Infoexpression
- Received Thanks from Dutch Government
- Received Thanks from Takealot.com
- Received Thanks and Bounty from JFrog.com

MAJOR COURSES

Big Data with Hadoop



Appin Technology Lab India (Offline)

 June 2018 - August 2018  M.P, India

- Big Data Fundamentals with Hadoop course for understanding Apache Hadoop and the concepts of Big Data in depth.
- Developers taking the course learn basic Big Data programming concepts and build a variety of sentiment analyses with help of Hadoop.

DevOps Engineer with Google Cloud

Coursera by Google Cloud (Online)

 June 2019 - July 2019  New Delhi, India

- Learnt about Google Cloud Platform including Google app Engine, Google Compute Engine, Google Kubernetes, Google Cloud SQL.

VOLUNTEER

- Student development Cell
- Gramiksha NGO
- Coordinator, Infoexpression-Tech fest