Tushar Bhaiyye

SECURITY ANALYST

Details

Datta Shree CHS , Jambhulpada,
Ghatkopar (W) , Mumbai, 400084,
India
8655071939
tusharbhaiyye200@gmail.com

NATIONALITY

Indian

DATE / PLACE OF BIRTH

09-12-1995
Mumbai

Links

Linkedin

Skills

Vulnerability Assesment and
Penetration Testing

Web Application Secuirty

Mobile Application Security

Network Secuirty

Web Services Security

Red Teaming

Open Source Intelligence

Analytical and Problem-Solving
skills

Leadership and Teamwork

Hobbies

Extreme Adventure Sports ,
Mountain Climbing , Reading
Cybersecurity Blogs

Languages

English

Hindi

Marathi

Profile

Tushar is an Information Security professional Having Over 1 Years Experience in Conducting Manual Vulnerability Assessments and Penetration Testing on Web, Network and Mobile Application.Perform Reviews and Audits of Information Security Programs and Process as Required , Covering Web Application , Web Services , Application Software's and Computer Networks . Perform Application and Infrastructure-Based Penetration Testing .

Employment History

Security Analyst , x-Biz Techventures Pvt Ltd , Mumbai

JULY 2019 — PRESENT

- Security Testing of all Web Application Internet and Intranet Facing .
- Mobile Application Security Testing Both Android and IOS .
- Conduct VAPT , Red Teaming Operations and OSINT Projects .
- Conduct Web API And Web Services Penetration Testing .
- Collaborating With The Internal Teams For Fixes of The Vulnerabilities .
- Provide Comprehensive Recommendations so as to Make Application Securely Developed .

Education

Bsc in Computer Science , Guru Nanak Khalsa College of Arts , Science And Commerce , Mumbai

JUNE 2015 — MAY 2019

Passed with 3.68 CGPA

Courses

Ethical Hacking Certified , Mrwebsecurity

JANUARY 2018 — JANUARY 2019

Penetration Testing Certified , Mrwebsecuirty

JANUARY 2018 — JANUARY 2019

Network Security Certified , Mrwebsecurity

JANUARY 2018 — JANUARY 2019

Exploite Writing Certified , Mrwebsecuirty

JANUARY 2018 — JANUARY 2019

Network Security Specialist, ICSI (International Cybersecurity Institute) ,UK

MAY 2020 — MAY 2020