

SHIVAM HANDE

shivamhande0000@gmail.com

Projects: github.com/0shivamh Portfolio: 0shivamh.github.io Hackerank: ShivAmH linkedin.com/in/shivamh

EDUCATION

Matsyodari Shikshan Sanstha's College Of Engineering & Technology, Jalna 2017-2020
Diploma in Computer Science & Engineering

G H Rasoni Institute Of Engineering And Technology, Pune 2020-2023
Bachelor of Technology (B.Tech) in Information Technology

SKILLS

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|-------------------------|---|
| • Languages | Python, Java, C++, JavaScript, PHP |
| • Lib/Frameworks | ReactJs(Beginner level), Bootstrap |
| • IDE/Editor | VS Code, Sublime Text, Jupyter Notebook |
| • Database | Oracle, MySQL, MongoDB(Beginner level) |
| • OS | Linux Distro(Kali, Ubuntu,Debian),Windows |

WORK EXPERIENCE & OPEN SOURCE CONTRIBUTIONS

Contributor:- GirlScript Winter of Contributing (Aug-21 to Dec 21)

- Contributed to the cyber security community

Penetration Testing Intern:- VTF, California ([Badge](#)) (Oct-21 to Dec 21)

- Completed the following: Hacktify penetration hands-on Lab assignments and Networking Skills assignments.
- acquired cybersecurity skills, developed corporate codes and ethics, including time management and accountability.

Mobile Application Development Intern:- The Sparks Foundation (Jun- July 2021)

- Learned and built project in Java with firebase auth
- Technology Used: Java, Firebase

VOLUNTEERING EXPERIENCE

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- Instructor and Contributor at [cwikipedia](#)
 - Internshala ISP

PROJECTS

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- Verify Badge Website (User can verify their certificate) (Technology used: ReactJs, Bootstrap5, Firebase) (published: verify.cwcikipedia.in)
 - MSBTE Practice (it fetches Sample Question Paper PDF from Website, published on PlayStore)
 - Virtual Assistance to make daily tasks easier(Technology Used: Python, WolframAlpha API.)
 - Basic Online Bus Reservation System (Used Java and Oracle Database).

CERTIFICATIONS, ACHIEVEMENT & AWARDS

Cyber Security Virtual Internship Program:- ANZ

- Gain experienced How investigation works used different Social Engineering attacks.

Goldman Sachs Engineering Virtual Program

- Worked on Kali Linux to decrypt hash codes, Tool Used: hashcat.

Certifications & Courses: Python for Data Science, PHP, Python, Cyber Security, MongoDB.