

KOUSTUBH JUVEKAR

B.E. COMPUTER ENGINEER | CC-CERTIFIED IN CYBERSECURITY(ISC2)



CONTACT

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EDUCATION

B.E. Computer Engineering
Ajeenkya D Y Patil School of Engineering
(SPPU)
Pune, India | July 2023
CGPA: 8.29 First Class Distinction

Diploma Computer Engineering
Government Polytechnic Ratnagiri
(MSBTE)
Ratnagiri, India | Nov 2020
Percentage: 83.89

HSC Science
G.K. Sapre Science College (MSBSHSE)
Devrukh, India | May 2018
Percentage: 67.08

SSC
Madhyamik Vidyamandir Tamhane
(MSBSHSE)
Tamhane, India | June 2016
Percentage: 93.00

TECHNICAL SKILLS

Programming
C, C++, Python, HTML, CSS, JAVA, MySQL

Practical
VAPT, Penetration testing

LANGUAGES

English	-	Professional
Hindi	-	Fluent
Marathi	-	Native

CERTIFICATIONS

- CC – Certified in Cybersecurity | ISC2
- Google Cybersecurity Professional Certificate | Coursera
- Information Systems Auditing, Controls and Assurance
Coursera
- Student Development Program Certificate in Cyber Security
IIT Kanpur

ACADEMIC PROJECTS

Score Prediction System

B.E. Final Year Project (March 2022 – June 2023)

- Built a full-stack web application that uses machine learning to analyze cricket data and create predictive reports.
- Gained hands-on experience with predictive modelling and data analysis in a real-world project.

Medical Shopping Website

Diploma Final Year Project (March 2019 – April 2020)

- Created an easy-to-use website using HTML, CSS, JavaScript, and MySQL to help local medical shops and customers order and deliver everyday medicines.
- The site includes secure payment options and inventory management to make the process efficient for both vendors and buyers.

EXPERIENCE

Penetration Testing Intern

Hacktify Cybersecurity, Mumbai (Feb 2024 – Mar 2024)

- As a Penetration Testing Intern at Hacktify Cybersecurity, I worked with attacks like XSS, CSRF, and SSRF and fixed HTML injection issues.
- I also conducted security tests in real-world situations to find and fix vulnerabilities.

Web Development Intern

Aaryak Solutions Pvt. Ltd., Ratnagiri (June 2019 – July 2020)

- Built an easy-to-use complaint registration system using Full Stack technologies, with a focus on designing the frontend.
- Gained practical experience in web development by working with a team in a professional environment.