



Registration Number: 20BCY10065
Email: yogendrabijapur2002@gmail.com
Phone: +91 9019919828
<https://www.linkedin.com/in/yogendrabijapur/>
<https://github.com/yogendradevil>

Yogendra Bijapur

Technical Skills: Java, HTML, CSS, JS, React JS, Node JS, Express JS, MongoDB, Bootstrap, API, Git, Linux, Penetration Testing.

Certification: Penetration Testing & Bug Bounty Hunting, Introduction to Ethical Hacking, Cybersecurity Essentials, CEH(Ongoing)

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) Cyber Security	2020 – Ongoing	Vellore Institute of Technology - Bhopal	7.61/10
Class XII	2020	Mahesh PU Collage - Hubli	84.83%
Class X	2018	S B I O A E S School - Hubli	73.76%

ACADEMIC PROJECTS	
Website	Malicious URL Detector (Apr 22 – May22) <ul style="list-style-type: none">- Developed a web application that performs URL analysis to determine its safety, providing users with instant feedback on potential security risks.- Technology: HTML, CSS, JS, API- Team Project- Role: Lead, web development.- Link: https://github.com/yogendradevil/Malicious-URL-Detector-Using-API-
Website	Agri Tech (Dec 22 - ongoing) <ul style="list-style-type: none">- Designed and built a platform to help farmers sell goods directly and avoid third-party commissions. Included a crop planning tool and resource centre to support farmers.- Team Project- Technology: HTML, CSS, JS, Node JS, MongoDB, Flask, Python, Pandas, AI/ML- Role: Lead, Front End and Back End web development.- Link:

INTERNSHIP	
1Stop.ai Feb 22 - Apr 22	Cyber Security: <ul style="list-style-type: none">- Familiar with a variety of security testing tools, including OWASP ZAP and Nmap- Strong understanding of authentication mechanisms and common authentication vulnerabilities- Performed port scanning to identify open ports and assess potential security risks, and developed strategies for bypassing identified vulnerabilities

CO-CURRICULARS	
Coding	<ul style="list-style-type: none">▪ Proficient in Java programming language, with a HackerRank 4-star rating in Java▪ Leetcode – Global Rank - 773,569
Research	<ul style="list-style-type: none">▪ Designed an automated Python script that utilizes ARP spoofing to conduct vulnerability testing by identifying and exploiting weaknesses in a target's network security.

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Achievements	<ul style="list-style-type: none">▪ Conducted security testing on various web sites, identifying and reporting a total of 5 vulnerabilities to date.

ADDITIONAL INFORMATION	
Hobbies	<ul style="list-style-type: none">▪ Photography▪ Playing Cricket – Participated and won many local tournaments.
Languages	<ul style="list-style-type: none">▪ English, Hindi, Kannada