



Registration Number: 20BCY10065

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Portfolio: <https://yogendradevil.github.io/portfolio/#/>

Yogendra Bijapur

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

Certification: AWS Certified Solutions Architect, Certified ethical hacker (CEHv11), Cisco Cybersecurity Essentials, Udemy Penetration Testing & Bug Bounty Hunting.

| EDUCATION | | | |
|---------------------------------|----------------|--|-----------------|
| Board | Tenure | Educational institution | CGPA/Percentage |
| B. Tech (CSE) Cyber Security | 2020 – Ongoing | Vellore Institute of Technology - Bhopal | 7.5/10 |
| 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 | Split Shield (Mar 23 – May 23) <ul style="list-style-type: none">- Split Shield is a cutting-edge data security solution that splits sensitive data into two parts and encrypts each part before storing it in two separate databases. This way, even if one database is compromised, the data remains incomprehensible without access to the other part.- Team Project- Technology: HTML, CSS, JS, Node JS, API, MongoDB, JAVA, Cloud- Role: web development.- Link: https://github.com/yogendradevil/Secure-Data |
| Website | Agri Tech (Dec 22 – May 23) <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.- Role: Lead, web development.- Link: https://github.com/yogendradevil/Agri-Tech |

| 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 - 596,659 |
| 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 |