

Farhan Saiyed

[Blog](#)

[Github : Farhan-25](#)

Email:farhansaiyed2511@gmail.com

[Linkedin](#)

Mobile :+918488035255

Education

Dayanand Sagar College Of Engineering

Bachelor of Engineering - Computer Science & Engineering

CGPA : 8.4

2024-Present

Technical Skills

Languages: Python, C, C++, HTML, CSS **Cybersecurity**

Skills: Cryptography, Forensics, OSINT **Tools:** Git, GitHub,
Linux, Burpsuite, Wireshark

Projects

CarsForU | [Github](#)

- Car Rental & Repair Services Website with a integrated payment system using **Razorpay API**.
- With a Database using MongoDB

Mareye | [Github](#)

- An AI pipeline that enhances low-visibility underwater footage from AUVs and ROVs.
- It removes haze and turbidity using a **CNN**, And a YOLO model is used then runs real-time detection to spot anomalies.
- Built for edge devices, it balances clarity, speed, and deployment constraints for real missions.

OnRoadMechanix | [Github](#)

- Vehicles Repair and Towing service Website with a payment system and user friendly GUI
- Database using flask

Experience

CTF's : Participated in more than 20 CTFs. Including both online offline national and international CTF competitions

OpenSource Contribution :

[rizin.org](#) | [Github](#)

- Rizin : <https://farhan-25.github.io/opensource.html#opensource/rizinorg-rizin>
- Rizin book : <https://farhan-25.github.io/opensource.html#opensource/rizinorg-book>

Achivements

- Paticipated in PBCTF3.0 and PBCTF4.0 organized by PointBlank. Secured **22nd** and **32nd** rank out of **300+** participants.
- Participated in R3CTF organized by r3kapig(#1 on ctfime).
- **#1** in open day orgazined by Computer Science Department (DSCE)

