

Given name: Priyansh Saxena

Aspiring software engineer specializing in Application Development and Data Science, seeking a challenging role to utilize my skills in a dynamic and innovative environment.

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GitHub: <https://github.com/PSEMPIRE>

EDUCATION

- **Bachelor of Technology (B.Tech.):** 7.97 CGPA, Geetanjali Institute of Technical Studies, Udaipur (2021-2025)
- **CBSE (XII):** 74.8%, St Teresa's Sr. Sec. School (2020-2021)
- **CBSE (X):** 69.8%, St Teresa's Sr. Sec. School (2018-2019)

EXPERIENCE

- **Flutter Developer Intern, Delphic** (July 2023-Dec 2023)
 - Developed a comprehensive e-commerce application integrating major Saudi Arabian shopping platforms (Amazon, H&M).
 - Implemented user-friendly design and functionality using Flutter.
 - Aggregated and displayed available coupon codes to enhance customer savings.
 - Integrated multi-language support to cater to a diverse user base.
 - Developed a secure authentication system.
 - Created an admin panel for managing deals, banners, and coupon codes.
 - Added a referral system to boost user engagement and retention.

PROJECTS

- **Code Lab, (Flutter)** [Link](#) (July 2023- Dec 2023)
 - Developed an all-in-one shopping application for a Saudi Arabian client.
 - Included features like language change, authentication, admin panel, and referral system.
- **Locate-It, (Flutter, Firebase, Google Maps)** [Link](#) (Oct 2022- Dec 2022)
 - Implemented an IOT based project to track public and private vehicles.
 - Used Flutter for the front-end and Firebase for authentication, Cloud Firestore and Realtime Database.
 - Used Google Maps API to show the live location of vehicles and Polylines to highlight the routes.
 - App has features like Sign-up, Sign-in, notification alerts, email verification during Sign Up, drivers and bus info

POSITIONS OF RESPONSIBILITY

- **Flutter developer Intern:** Delphic (June 2023- Dec 2023)
- **Team Lead:** Locate-It (Oct 2022-Dec 2022)
- **Leader:** Shankara Global Hackathon. (Aug 2020)
- **Team Member:** Organized an Intra-college hackathon. (Dec 2022)

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Python, Java, SQL
- **Skills:** DSA, OOP, DBMS,
- **Frameworks:** Flutter, PostgreSQL
- **Tools:** VS Code, Postman API, Git-Hub, Pixel lab, Video editing

My CERTIFICATIONS

- Programming Fundamentals: Duke University (Coursera)
- Python 15 Days Offline Training.
- Shortlisted in internal college KAVAH HACKATHON: Problem Statement – Cyber Security (Model to detect spam calls/SMS, UPI ID's, URL links, Crypto addresses.)
- Winner in ML domain in Hackathon organized by GDSC.