

HASAN AL ASKARI SBEITY

Full-Stack & Mobile Developer

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Motivated developer with hands-on experience in full-stack web development, backend engineering, Flutter mobile development, database systems, and payment integrations. Builds applications with React, TypeScript, Node.js, Express.js, Flutter, Dart, MySQL, and PostgreSQL, with a strong foundation in REST APIs, authentication, database design, client-server architecture, and Git-based development. Software Development Intern at Simigo AI – Protel, working on payment platform integrations. Proven communication, leadership, teamwork, and problem-solving skills through professional work, technical projects, and university leadership roles.

CORE TECHNICAL SKILLS

Programming Languages

Python, Java, JavaScript, TypeScript, Dart, C/C++, SQL.

Frontend Development

React.js, HTML5, CSS3, Tailwind CSS, Framer Motion, responsive web design.

Backend Development

Node.js, Express.js, REST APIs, JWT, bcrypt, authentication & authorization, API integration.

Mobile Development

Flutter, Dart, Android development, REST API integration.

Databases

MySQL, PostgreSQL, Prisma ORM, schema design, data modeling, ER diagrams.

Tools & Workflow

Git, GitHub, VS Code, Android Studio, Postman, MySQL Workbench, npm, Vite.

WORK EXPERIENCE

Software Development Intern | Simigo AI – Protel

August 2026 - October 2026 | Development Department | Beirut, Lebanon

- Contributed to full-stack web and mobile applications using React, TypeScript, Node.js, Express.js, Flutter, and Dart.
- Developed user interfaces, backend services, REST APIs, and database-driven functionality for production-oriented applications.
- Worked on the Simigo payment platform, integrating Blue Merchant and card payment workflows using CyberSource (Visa, Mastercard, American Express, Discover).
- Implemented and tested payment flows, authentication, API communication, error handling, and secure client-server interactions.
- Built Flutter interfaces for dashboard analytics, transactions, card details, and payment methods, integrated with a custom backend.
- Collaborated using Git/GitHub, Postman, MySQL, and VS Code.

Event Manager | Tsukimi.co

August 2022 - August 2026 | Beirut, Lebanon

- Managed event planning and execution for multiple large-scale projects, coordinating with creative teams and clients.
- Led communication, logistics, and on-site management for over 20 successful events.

Lecturer | Future Stars Camp

July 2023 - July 2024

- Conducted workshops on public speaking, communication skills, and active learning.
- Mentored 300+ school students to improve confidence, teamwork, and leadership.

PROJECTS

ChefMate | Full-Stack Recipe & Meal Planning Platform

React | TypeScript | Node.js | Express.js | MySQL | REST APIs

- Built a recipe platform with recipe discovery, ingredient-based matching, favorites, reviews, pantry management, meal planning, and shopping lists.
- Developed RESTful backend services and relational schemas; implemented JWT authentication, protected routes, search, filtering, and pagination.
- Created a responsive frontend with React, TypeScript, Tailwind CSS, and Framer Motion, using my own recipes and original food photography.

ChefMate Mobile | Flutter Recipe Application

Flutter | Dart | REST APIs | Android

- Developed the mobile version of ChefMate in Flutter, integrated with backend REST APIs for recipes, authentication, favorites, pantry, and shopping.
- Structured reusable components, services, models, screens, and navigation for maintainability.

Syncora | Project Management & Collaboration Platform

React | TypeScript | Node.js | Express | Prisma | PostgreSQL

- Developed a full-stack platform for managing projects and team collaboration.

Expense Tracker | Full-Stack Group Project

React | TypeScript | Node.js | Express.js | MySQL | JWT

- Built backend APIs with JWT authentication, password hashing, transaction validation, category management, and monthly filtering.
- Added reporting and visualization features to analyze expenses by category and time period.

Recipe Information System | Networking Project

Python | TCP/IP | Socket Programming

- Built a TCP client-server recipe manager with a custom application-layer protocol supporting LIST, GET, ADD, and QUIT commands.

Krispy Tender Restaurant Website

HTML | CSS | JavaScript | GitHub Pages

- Developed and deployed a responsive restaurant site with interactive menus, ordering, and filtering.

EDUCATION

Bachelor of Science in Computer Science | Phoenicia University (PU), Sarafand, Lebanon

September 2023 - Present | Expected graduation: June 2027

- Key courses: Data Structures and Algorithms, Mobile Development, Database Systems, Web Development.

Lebanese Baccalaureate in Life Sciences | Bilal Fahs High School, Lebanon | June 2023

AWARDS & CERTIFICATIONS

- **HackerRank Software Engineer (Role Certification)** | HackerRank | Oct 2026
- **CS302: Software Engineering** | Saylor University | Oct 2026
- **Getting Started with Generative AI** | IBM SkillsBuild | Oct 2026
- **Strategic Planning in the AI Age** | HP LIFE (HP Foundation) | Oct 2026
- **Critical Thinking in the AI Era** | HP LIFE (HP Foundation) | Oct 2026
- **An Introduction to Web Applications Architecture** | The Open University (OpenLearn) | Oct 2026
- **Python Essentials 2** | Cisco Networking Academy / OpenEDG Python Institute | Oct 2025
- **Python Essentials 1** | Cisco Networking Academy / OpenEDG Python Institute | Oct 2025
- **Ethical Hacker** | Cisco Networking Academy | Aug 2024
- **Introduction to Cybersecurity** | Cisco Networking Academy | Jul 2024
- **Get Connected** | Cisco Networking Academy | Jul 2024

EXTRACURRICULAR ACTIVITIES & LEADERSHIP

- **Strategic Consultant** | GDG on Campus, PU | Aug 2025 - Aug 2026 - Oversee on-campus events promoting Google technologies; collaborate with regional GDG teams.
- **Event Planner** | GDG on Campus, PU | Sep 2024 - Jul 2025 - Organized 10+ technical workshops and developer talks with industry professionals.
- **President** | Computer Science Society, PU | Sep 2024 - Jul 2025 - Led coding competitions, tech fairs, and professional development sessions.
- **Speaker & Mentor** | PU Outreach | Apr 2024 - Present - Presented the CS major and career paths to visiting high school students.
- **Volunteer** | PU Science & Technology Fair | May 2023 - May 2024 - Supported booths, logistics, teams, and judges.

LANGUAGES

Arabic: Native | English: Fluent | French: Basic