
Passionate and driven Computer Science undergraduate with expertise in programming, web development, and interface design. Experienced in crafting seamless web platforms and intuitive user interfaces for optimal user experiences. Equipped with strong problem-solving abilities and a commitment to making a meaningful impact in the field of computer science.

PROJECTS

DIGITAL KEYS STORE

Course Project

A robust web-based platform designed for the sale of digital keys, offering customers a seamless and secure purchasing experience.

HOSPITAL MANAGEMENT SYSTEM

Course Project

Hospital Management System with GUI and Database Integration

PERSONAL WEBSITE

Personal Project

A dynamic and visually captivating online portfolio to exhibit my skills, achievements, and projects.

FASTAUTOCLICKER

Personal Project

An open-source auto-clicker tool designed to automate clicking actions on a user's computer.

FIGMA MOBILE APP

Course Project

Develop an intuitive and user-friendly mobile application for car services using Figma.

ACTIVITIES

- Saudi CPC
 - IAU Programming Club
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EDUCATION

COMPUTER SCIENCE UNDERGRADUATE

Imam Abdulrahman Bin Faisal University

SKILLS

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|-------------------------|------------------------|---------------------|
| • Python | • Git & GitHub | • Critical thinking |
| • Python Qt | • Software development | • Problem-solving |
| • Java | • SQL & Database | • Collaboration |
| • HTML, CSS, JavaScript | • Web development | • Communication |
| • Figma | • Project management | • Creativity |
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