Ahmed Ramadan Abdelrady

Computer Science Student

Email: ahmed.agpro@outlook.com | Phone: +201225936568 | Location: Assiut, Egypt

Telegram: @Ahm3d_AG | Instagram: ahmed____a__g

ABOUT ME

I am a dedicated Computer Science student at Assiut University with a passion for software development and problem-solving. I specialize in creating innovative applications and solutions using various programming languages and technologies. My goal is to leverage my technical skills and creativity to develop high-quality software that addresses real-world challenges.

EDUCATION

Bachelor of Computer Science

Faculty of Computers and Information - Assiut University
Second Year - Current
Studying Computer Science with a focus on software development, algorithms, data structures, and software engineering principles. Participating in programming competitions and practical projects to enhance my skills.

Training Course at ICPC Assiut

Assiut University
Recently
Completed a specialized training course in competitive programming and problem-solving, which helped me develop advanced skills in algorithms and data structures.

PROJECTS

Electronic Tasbih Application

Mobile Application Development - Personal Project
Developed a user-friendly electronic tasbih (digital counter) application for Android with an attractive interface and customizable features. The application allows users to track their dhikr counts with visual and audio feedback.

XO Game (Tic Tac Toe)

Desktop Application Development - Personal Project
Created a classic Tic Tac Toe game with both single-player (against AI) and multiplayer modes. Implemented an algorithm for the computer opponent with adjustable difficulty levels.

Online Games Kids

Mobile Application Development - Personal Project
Developed a collection of educational and entertaining games for children with an attractive user interface and vibrant colors. The application includes various games designed to enhance cognitive skills while providing entertainment.

SKILLS

Programming Languages: C++, Java, Python, JavaScript
Web Development: HTML5 & CSS3, Responsive Design, User Interface Design
Mobile Development: Android Development, Mobile UI/UX, App Testing
Computer Science: Algorithms, Data Structures, Problem Solving, Competitive Programming

LANGUAGES

Arabic: Native