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| Experience |  | Education |
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| FULL-STACKDEVELOPERMAY 2021 – DEC 2022 Collaborated with designers and back-give up developers to create responsive and person-friendly internet applications for clients in diverse industries. front-end developerOCT 2022 – PRESENT Kept updated with the today's industry trends and technology, and advocated new tools and techniques to enhance the improvement manner. I am working on high quality desktop applications. |  | FULL-STACK DEV – AMIT LEARNINGDEC 2020 Learned the basics of web-development, responsive web-design and UI/UX Friendly Design. Created Modern Applications with Laravel. Computer science – Galala universitySEP 2023 – PRESENT Field of Computer Science & Engineering.  We learn programming languages as: C, C++, Java and Python. Also, we study OOP basic topics. |

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| Skills | | |
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| * Problem solving * Algorithms * Project Management | * Usability Testing * Version Control * Team Work | * Collaboration * Linux * Communication Skills |
| pROJECTS | | |
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| * [Scholarship Database](https://github.com/elqabasy/Scholarship-Database) * [Auto Bank](https://github.com/elqabasy/Auto-Bank) * [PROJECT-X](https://github.com/elqabasy/PROJECT-X) | * [PONG-GAME](https://github.com/elqabasy/CSE014-PROJECT-01) * [ATM](https://github.com/elqabasy/ATM) * [Portfolio](https://elqabasy.github.io/) | * [Packages](https://github.com/elqabasy/CPP) * [Employee-Management-System](https://github.com/elqabasy/Employee-Management-System) |

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| Activities |
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| Secured top rank in the regional ICPC competition at Galala University during my first semester in the Computer Science faculty; honed critical thinking and time management skills resulting in a 30% increase in project delivery efficiency. |

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| Assignments | | |
| **Laboratory** | | |
| * Marks and Grad * [Auto Bank](https://github.com/elqabasy/Auto-Bank) * [PROJECT-X](https://github.com/elqabasy/PROJECT-X)   **Lecture** | * [PONG-GAME](https://github.com/elqabasy/CSE014-PROJECT-01) * [ATM](https://github.com/elqabasy/ATM) * [Portfolio](https://elqabasy.github.io/) | * [Packages](https://github.com/elqabasy/CPP) * [Employee-Management-System](https://github.com/elqabasy/Employee-Management-System) |
| * [Scholarship Database](https://github.com/elqabasy/Scholarship-Database) * [Auto Bank](https://github.com/elqabasy/Auto-Bank) * [PROJECT-X](https://github.com/elqabasy/PROJECT-X) | * [PONG-GAME](https://github.com/elqabasy/CSE014-PROJECT-01) * [ATM](https://github.com/elqabasy/ATM) * [Portfolio](https://elqabasy.github.io/) | * [Packages](https://github.com/elqabasy/CPP) * [Employee-Management-System](https://github.com/elqabasy/Employee-Management-System) |

**Source:** [**https://github.com/elqabasy/CSE-015/**](https://github.com/elqabasy/CSE-015/)