

Mohamed Abd-Alhamed Eissa

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Objective:

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- Seeking a responsible job as a full stack web developer(node js), that enables me to utilize my educational background and gives the opportunity for growth and gain experience that helps me in my career.

Education:

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- Bachelor degree in Computer Engineering - Faculty of Engineering Tanta University 2018
 - Grade: Good (70%)
 - Graduation Project Name: faculty information management system,
 - Graduation Project grade: Excellent

Technical Knowledge:

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- Html, CSS, Bootstrap,JS, jQuery,Ajax,React(basics), Angular,typeScript.
 - c++, Python, java.
 - Object Oriented (Programming, Analysis & Design).
 - Node js,Express,mongodb,mongoose,Flask,MySQL,REST APIs .
 - Database Analysis, Modeling and Diagramming (Relational Data models and E-R diagrams)
 - NOSql databases:MongoDB.
 - Linux environment and the command line.
 - Version control (Git),Github.
 - Socket programming for Real-time web applications using socket middleware(Socket.io)

Projects:

Online shop (Express):

Project and its details on GitHub:

<https://github.com/mohamedeissa448/online-shop>

Online shop RESTFUL API(Express):

Project and its details on GitHub:

<https://github.com/mohamedeissa448/online-RESTFUL-API-shop>

ChatApp(Express):

Project and its details on GitHub:

<https://github.com/mohamedeissa448/chatApp>

Nodejs App with passport authentication(Express):

Project and its details on GitHub:

<https://github.com/mohamedeissa448/nodejs-App-with-passport-authentication>

Forkify Recipe App :

Project and its details on GitHub:

<https://github.com/mohamedeissa448/Forkify-recipe-App>

Pig Game App :

Project and its details on GitHub:

<https://github.com/mohamedeissa448/Pig-game-App>

Budget App :

Project and its details on GitHub:

<https://github.com/mohamedeissa448/Budget-project-js>

Finance App(python,Flask):

<https://github.com/mohamedeissa448/Finance-python-flask-web-app>

Other Front End projects :

- 1- <https://github.com/mohamedeissa448/Bootstrap-website-1>
- 2- <https://github.com/mohamedeissa448/FAQslider>
- 3- <https://github.com/mohamedeissa448/jsQuiz>
- 4- <https://github.com/mohamedeissa448/frontEnd-web-App-5>
- 5- <https://github.com/mohamedeissa448/-frontEnd-web-App-6>
- 6- <https://github.com/mohamedeissa448/frontEnd-web-App-7>
- 7- <https://github.com/mohamedeissa448/frontEnd-web-app1>
- 8- <https://github.com/mohamedeissa448/frontEnd-web-app-2>
- 9- <https://github.com/mohamedeissa448/frontEnd-web-App-3>
- 10- <https://github.com/mohamedeissa448/frontEnd-web-App-4>

Other projects (not websites) :

Cs50 course solutions:

<https://github.com/mohamedeissa448/introduction-to-computer-science-cs50-solutions>

Build a modern 16bit computer using(hardware descriptive language HDL):

<https://github.com/mohamedeissa448/Nand2tetris-part1-solutions>

Other projects are on my github account:

<https://github.com/mohamedeissa448>

Courses:

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- UdeMy the complete javascript course 2018 (self-study).
 - Server-side Development with NodeJS, Express and MongoDB by The Hong Kong University of Science and Technology (self-study) on Coursera.
 - Various Front-end courses and resources from (Elzero web school, traversy media and the academind YouTube channels) (self-study)
 - Front end web developer (Udacity million Arab coder) .
 - Arduino diploma

Other Achievements:

- I took part in IEEE MIU internship which is an competition program introduced by (IEEE).

Language Skills:

- Arabic: Native language
- English: Very good

Personal Information:

- Date of birth : 28 - 3 – 1994
- Military Status: Completed