John Doe

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Education

School Name *College of Elect. Eng. & Comp. Sci.* City, ST (September, 2015 - June, 2019)
B.S. in Computer Science Applied in Artificial Intelligence, with a Minor in Actuarial Science (GPA: 3.9/4.0).

Relevant Courses: Objected-Oriented Programming, Data Structures, Analysis of Algorithms, Databases, Computer Architecture and Assembly Language, Digital Logic Design, Theory of Computation, Computer Networks, Operating Systems, Artificial Intelligence, Software Engineering, Usability Engineering, Parallel Programming, Graph Theory, Machine Learning and Data Mining, Intelligent Robots, Discrete Mathematics, Linear Algebra, Probability, Statistics, Numerical Analysis, and Mathematical Statistics.

Experience

Job Title City, ST (November, 2018 - Present)
Intuition Name

- Worked ...
- Contributed ...
- Assisted ...

Job Title City, ST (November, 2018 - Present)
Intuition Name

- Worked ...
- Contributed ...
- Assisted ...

Technical Skills

Data Analysis: NumPy, OpenCV, PyTorch, Keras/TensorFlow, scikit-learn, and R.
Web Development: JavaScript, jQuery, PHP, React.js, Flask, Node.js, and NGINX.
Programming Languages: C/C++, Python, Bash, MATLAB, and Java.
Tools: Git, SQL, NoSQL, ROS, and LaTeX.
Languages: Arabic (Native), English (Professional Proficiency), and Japanese (Elementary Proficiency).

Projects

Project Title November, 2018 - Feburary, 2019
https://github.com/Microsoft/calculator

- Developed ...
- Developed the website using **Bootstrap**, **JavaScript**, **Node.js**, **NGINX**, and **Bash**.

Project Title ***(Special Tag)*** October, 2018 - June, 2019
https://github.com/codercom/code-server

- Developed ...
- Developed the detection system using **OpenCV** and **PyTorch**, the traffic system using **OpenCV** and **Keras/TensorFlow**, and the web API and application using **Flask**, **Node.js**, and **MongoDB**.

Project Title July, 2018 - August, 2018
https://github.com/hamukazu/lets-get-arrested

- Built a **Convolutions Neural Network-Recurrent Neural Network** (CNN-RNN) model to automatically generate captions from images using **NumPy**, **OpenCV**, and **PyTorch**.
- Trained a model utilizing a Convolutional Neural Network for feature extraction and a Long Short-Term Memory Network for generating the predicted captions.

Extracurricular Activities

Club Name City, ST (May, 2017 - Present)
Position Title

- Responsibilities are ...
- Worked ...

Conference Name *(Conference)* City, ST (Feburary, 2017)
Attendance Status

- Intived ...
- I have presented my work at the conference ...

Hackathon Name *(Hackathon)* City, ST (February, 2017)
Attendance Status

- Worked ...
- Hosted ...