



David Goldstein

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DavidGoldstein.com

601 L Street SE Washington, DC

Work

LEAD ENGINEER, DECIPHER TECHNOLOGY; ALEXANDRIA, VA – MAY 2017-PRESENT

Decipher Technology specializes in crafting secure and reliable to applications and micro services using cutting edge technology. At Decipher I lead a team and end-to-end development of a file storage and sharing platform to a diverse range of customers.

SOFTWARE ENGINEER, DIA WASHINGTON, DC - FALL 2016-MAY 2017

As a software engineer in the Defense Intelligence Agency's Nerd Brigade I worked on extremely high-profile projects with an efficient team in fast-paced environments to develop and secure applications relating to national security.

RESEARCHER, NIU; WASHINGTON, DC - SUMMER 2016-FALL 2016

At the National Intelligence University I used Arabic texts and regression analysis on classified and unclassified datasets to analyze the effects of immigration from Arabic-speaking countries to the United States.

LAW CLERK AND TRANSLATOR, KARAM LAW; TWIN CITIES, MN - FALL 2015 - SUMMER 2016

At Karam Law I worked with a variety of customers and government officials to prepare law case filings and legal briefs, and also translate official documents in French and Arabic.

INTERN, UNITED STATES DEPARTMENT OF STATE; WASHINGTON, DC - SUMMER 2015

As an intern I in the DOS bureau which provides vital support to migrants throughout the Middle East, I was responsible for assisting in writing policy briefs on Syria, Iraq, and Palestine and evaluating a \$10 million grant for an NGO in Israel.

Education

BACHELOR OF ARTS, MACALESTER COLLEGE; SAINT PAUL, MN - 2016

Majors in Computer Science, International Studies, and Arabic, with a concentration in Middle East and Islamic Studies. 3.80 GPA.

STUDY ABROAD, AMERICAN UNIVERSITY OF SHARJAH; UAE, FALL 2014

Intensive program in Computer Science and Arabic Translation

STUDY ABROAD, AL-AKHAWAYN UNIVERSITY; IFRANE, MOROCCO, SUMMER 2013

US Boren Scholarship to study Arabic abroad.

STUDY ABROAD, QALAM-WA-LAWH SCHOOL FOR ARABIC; RABAT, MOROCCO, SUMMER 2012

National Security Education Scholarship to study Arabic abroad.

Interests

Deep Learning	Languages	Textual Analysis	Testing
Big Data	Fast, Clean Code	Algorithms	Micro-Services

