

David Goldstein

Software Engineer

EXPERIENCE

Decipher Technology, Alexandria, VA— *Lead Engineer*

MAY 2017- PRESENT

Manage a team and lead end-to-end development of a file storage and sharing platform for a diverse range of customers.

Defense Intelligence Agency, Washington, DC— *Software Engineer*

SEPTEMBER 2017 - MAY 2017

Work on extremely high-profile projects with an efficient team in fast-paced environments to develop secure applications as part of DIA's 'Nerd Brigade'.

National Intelligence University, Washington, DC — *Researcher*

JUNE 2017- SEPTEMBER 2017

Use Arabic texts and regression analysis on classified and unclassified datasets to analyze the effects of immigration from Arabic-speaking countries to the United States.

Karam Law, Twin Cities, MN— *Law Clerk*

SEPTEMBER 2016- MAY 2017

Work with a variety of government officials to prepare case filings and legal briefs, translate official documents in French and Arabic.

US Department of State, Washington, DC — *Intern*

MAY 2015- AUGUST 2015

Assist in provision of vital support to migrants in the Middle East, draft and edit official US policy on Turkey, Syria, Iraq, and Yemen.

EDUCATION

Macalester College Saint Paul, MN— *Bachelor of Arts*

SEPTEMBER 2012- MAY 2016

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



SKILLS

Software Engineering: devOps, integration and unit testing, full-stack development.

Management: software lifecycle administration, security and risk assessment, hiring process.

Mentoring: team leader, tutor junior developers, lead professional presentations on coding.

AWARDS

Boren Scholarship Award for advanced international study in Arabic.

US State Department Language Initiative Award for study of Arabic Language.

Macalester Arabic Award for excellence in the study of Arabic Language.