

SAMUEL M. BATEMAN

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EDUCATION

University of Colorado - Boulder

May 2020

B.S. in Computer Science

B.S. in Applied Mathematics

Overall GPA: 3.596

PUBLICATIONS

T. Teil, **S. Bateman** and H. Schaub, Software Architecture for Closed-Loop Optical Spacecraft Navigation and Control Development, *AAS Journal of Astronautical Sciences*. Accepted.

PROFESSIONAL EXPERIENCE

Massachusetts Institute of Technology - Lincoln Laboratory

May 2019 - Aug 2019

Summer Research Intern

Boston, MA

Autonomous Vehicle Lab - Aerospace Engineering - CU Boulder

Aug 2018 - Present

Research Assistant

Boulder, CO

Polycom

May 2018 - Aug 2018

Software Engineering Intern

Westminster, CO

Office of Information Technology - CU Boulder

Sept 2017 - May 2018

Desktop Support Technician

Boulder, CO

Department of Computer Science - CU Boulder

Sept 2017 - Dec 2017

Computer Systems Course Assistant

Boulder, CO

HONORS

CU Engineering Merit Scholarship, 2019-2020

Dean's List, Spring 2018-Present