



F/A-18E/F Super Hornet

BUILD SOMETHING FASTER

IT at Boeing operates on the leading edge of technology to develop and enhance systems that support Boeing Commercial Airplanes and Defense, Space & Security. Join us to learn more about how you can play a role in shaping the future of aerospace.

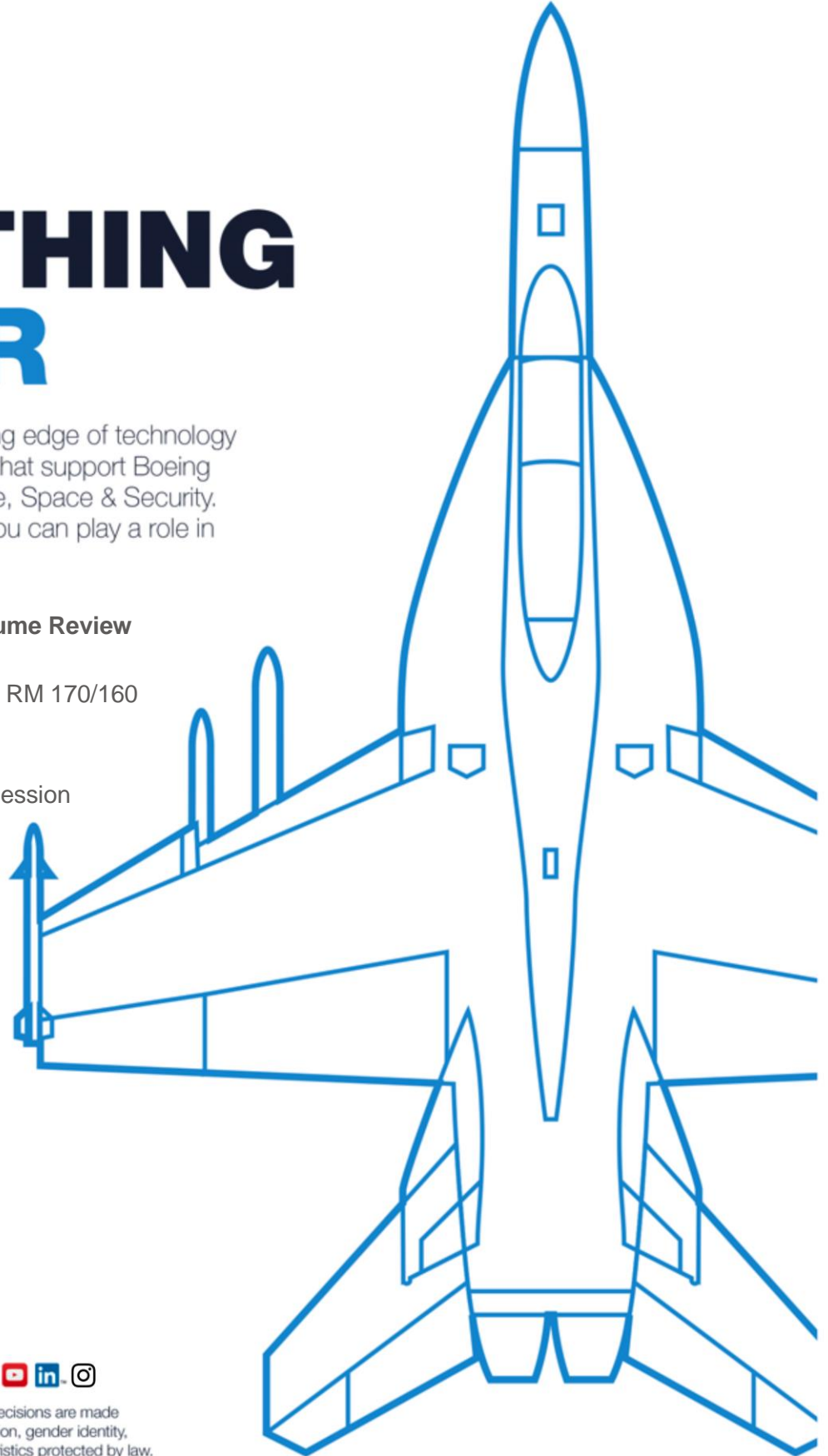
Boeing Information Session\Resume Review

Location: Student Services Building RM 170/160

Date: Monday, September 18

Time: 4:00 – 5:00 p.m.

Resume Review after Information Session



[boeing.com/careers](https://www.boeing.com/careers)     

Boeing is an Equal Opportunity Employer. Employment decisions are made without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, veteran status or other characteristics protected by law.



INFORMATION TECHNOLOGY INTERNSHIP OPPORTUNITY

Internships are available for undergraduate and graduate students in the following majors:

Preferred

- Management Information Systems
- Information Systems and Technology
- Computer Science
- IT Project Management
- Informatics
- Information Security

Also Considered

- Computer Engineering
- Software Engineering
- Electrical Engineering
(with software experience)
- Engineering Disciplines
(with programming experience)
- Other Technical-Related Degrees

Desired Attributes

- Cumulative GPA: 3.0 or higher
- Experience: at least 1 IT related internship or job
- Exceptional organizational and collaboration skills demonstrated in team leadership positions and/or student or civic organizations
- Well-rounded background across multiple technical disciplines
- Interest and enthusiasm related to IT, aerospace, and a career with Boeing

Opportunity Information

Information Technology Intern

- Requisition #: **1700010974**
- Who: candidates pursuing bachelor's or master's degrees
- What: internships available across wide range of IT functions
- When: must begin in May or June 2018
- Where: Puget Sound, WA; St. Louis, MO; Charleston, SC
- Duration: 10-12 weeks