

# JOHN DOE

## AEROSPACE ENGINEERING STUDENT



Melbourne, Vic



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LinkedIn Link

### TECHNICAL SKILLS

#### SOFTWARE

- Autodesk Fusion 360
- SolidWorks
- CATIA
- ANSYS FEA & CFD
- ABAQUS
- MATLAB
- Python, C+

#### MECHANICAL TESTING

- Tensile testing
- 3-point bending

#### SOFT SKILLS

- Strong Teamwork & Team-Leading
- Excellent Communication
- Organisation
- Adaptability and Learning
- Presenting

### EDUCATION

#### BACHELOR'S DEGREE

Aerospace Engineering (Honors)  
GPA: 3.9  
RMIT University  
2022 – 2026 (expected)

#### BACHELOR'S DEGREE

Business Management (Honors)  
GPA: 3.9  
RMIT University  
2022 – 2026 (expected)

#### SECONDARY EDUCATION VCE

ATAR: 94.25  
St Helena Secondary College  
2021

#### FIRST AID

HLTOID011 FIRST AID TRAINING  
2023

### PROFESSIONAL PROFILE

I'm a high performing fourth-year student studying BA Aerospace Engineering and BA Business Management at RMIT University (GPA: 3.9/4) and aspire to work in the aerospace sector of the defense industry. I am looking for a challenging career combining my interest in aircraft and aviation with an enthusiasm for design and development. I'd love the opportunity to apply and develop both my technical and soft skills.

### EXPERIENCE

#### RMIT UAS CLUB (RUSART) LEADER

JUN 2025– PRESENT

*Deputy Safety Officer*

- Conducted risk assessments for new workshop equipment
- Conduct Safety Orientation for new club members around the workshop
- A member of the RMIT International AIAA UAS Competition Team

#### RETAIL WORKER

JUN 2019– PRESENT

*Coles*

- Over 6 years at Eltham Coles Deli, working with a customer service focus in a team environment.
- Assisting with on-the-job training for new staff, particularly closing shifts where there is little involvement from department managers.
- Selected to represent the store at regional inter-store consultation.

#### CHURCH VOLUNTEER

JAN 2021 – PRESENT

*St John's Anglican Church*

- Audio Visuals: Mixing the sound for the band, operating visuals, assisting in setup and pack up
- Training youth in tech desk operations – applying communication and leadership skills.
- Guitarist in Church Band
- Youth Camp Assistant
- Notices and Public Speaking Roles
- Volunteer leader for school holiday program with over 100 kids.

### PROJECTS

#### RMIT UNCREWED AERIAL SYSTEMS (UAS) CLUB

FEB 2025 – PRESENT

*RMIT*

- Foam glider conversion – convert a foam glider to an RC plane including solar panels for inflight charging.
- AIAA design, build, fly competition – Selected for the team representing RMIT in the international UAS competition 2026
- Scratch built a fixed wing aircraft that can release a payload
- Extra-Curricular Solidworks Workshops

#### SYSTEMS ENGINEERING VCE

FEB 2020 – DEC 2021

*St Helena SC*

- Remote Control Hovercraft – Units 1&2
- Magnetic Levitation Train – Units 3&4

#### PERSONAL PROJECTS

JUL 2021 – PRESENT

*Personal*

- Modified, Python-programable, nerf gun – A project much more complex than anticipated that never seems to finish.