

Pick up object



hold at distance



vector 3



R, G, B, mesh



vector 2



Can start → vector 3



holds object at distance

X, Y, constant Z

don't need robust RGB to λ function

freq. doubling deals with $\lambda/2$

there are finite perturbations

750 nm

e.g.



375 nm

etc.

Jade Carter - Producer

- 2018 Grad

9-5 whilst applying for Swedish

2018 - QA at Future Lab

2019 - Studio Go Go

↓

QA

↳ Production

- Legants Legaly

- Uno alive

- Lego Horizon

- Mini with nylon

Producer

- Time keeper

- task planning

- Contributor

- line of debate

- Sense of touch

~~~~~ Gen management

time allocation - day time

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### day to day

- tracking work schedule

- meeting planning

- project road maps

- lots of meetings

- bits of QA/testing

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### uni vs industry

Production is something you can do bits of at uni

tips:

contribute issues - spread out everything

meeting deadlines - time is money

understand peers - work approach etc.

be accountable - team help a gun

Solo and teamwork

## Start talk - prioritise QA

- requirement phase?
- applying for QA roles
- Send card to build portfolio whilst having time needed to go
- low skilled interviews because not passionate for project
- lot of pretend / role playing in interviews
- will get ghosted if application not successful

## Complussions

### Final project useful info?

- overview of projects
- experience

### interesting / unexpected Hogwarts legacy?

- 6 months QA playing alpha
- understanding what you are making
- multiple studio production
- Gobo worked on 3/4 major features
- ≈ 20 missions
- 1/4 environments

3 projects at Gobo = 200 people

was producer for one feature - beast team

- Look to develop understanding of processes

- ended up covering 3 days start 888 - Jumping between Projects

≈ 6 20,000 minutes for 10 second cinematic

- best selling game 2023

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details on the transition

QA - Product

- QA - started by department

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remote work?

- created a job that allowed remote/hybrid

Challenges of remote collaboration

- how to learn how people communicate

↳ get used to slower response time

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Sprints - Agile?

- learn Jira

- A Systems Communication

- tell within ask
  - new work with mile stones - web sprints
    - ↓
    - set length
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## GDD

- Confluence pages
    - ↓
    - 20% blocked to unknown issues
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## When things go wrong

- can be massive emotional drain
- may have to pivot / restructure
  - what if deadline fail
- priorities - restructuring development
  - ↓
  - allocate more time to core
  - ↓
  - review dev time