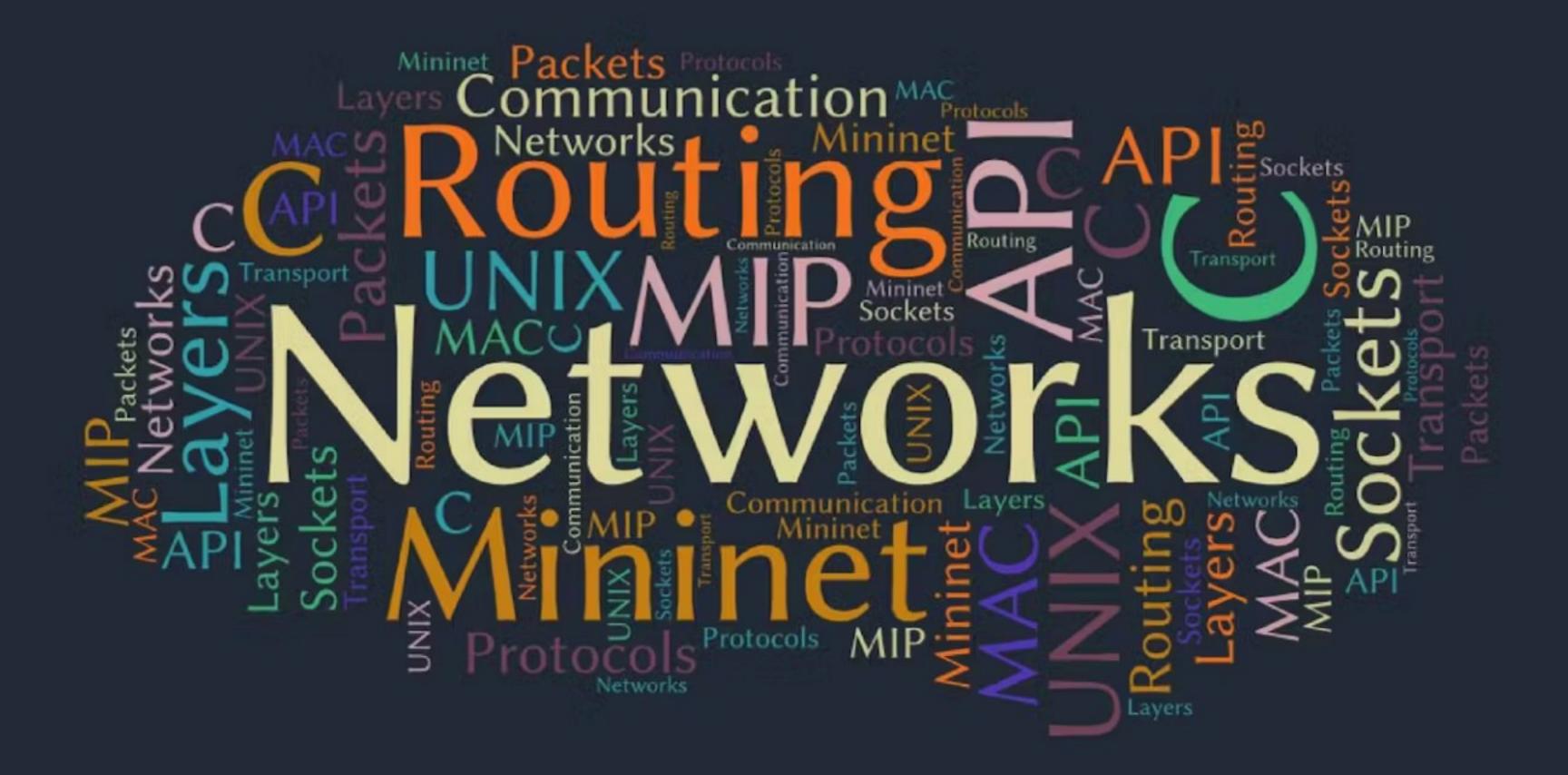
### IN3230/IN4230

Plenary session



#### Instructions



### Prerequisites

#### NREC cloud

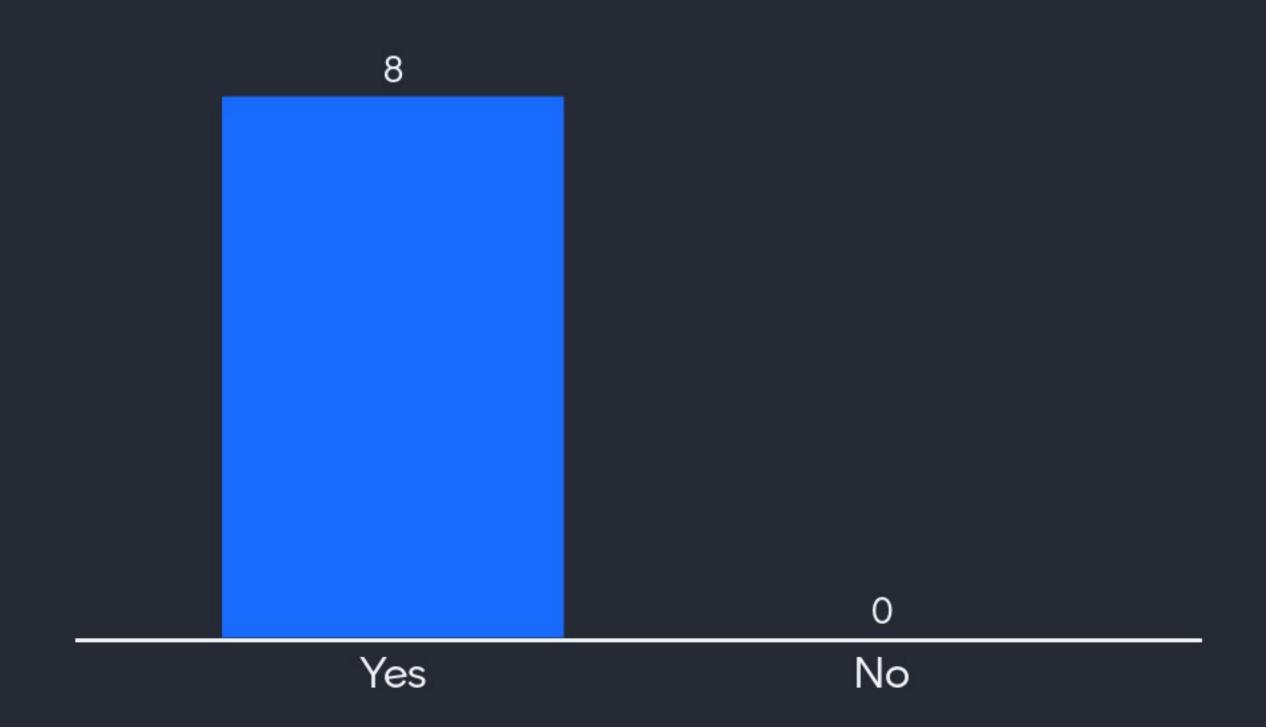
MIP

### Prerequisites

- Introductory course on Operating Systems and Networks
  - For example, IN2140
- Basic C programming

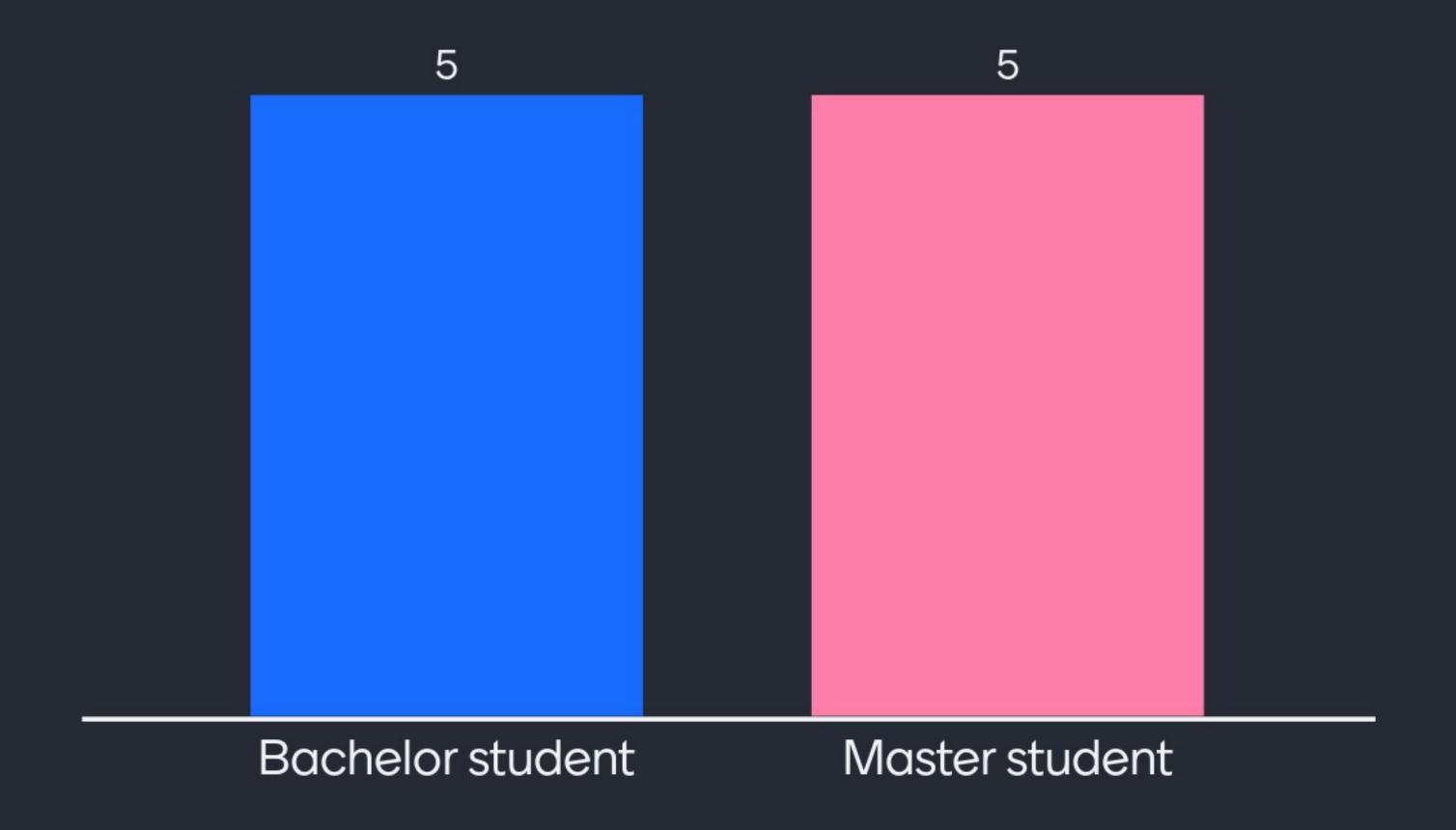


# Are you attending this course for the first time?

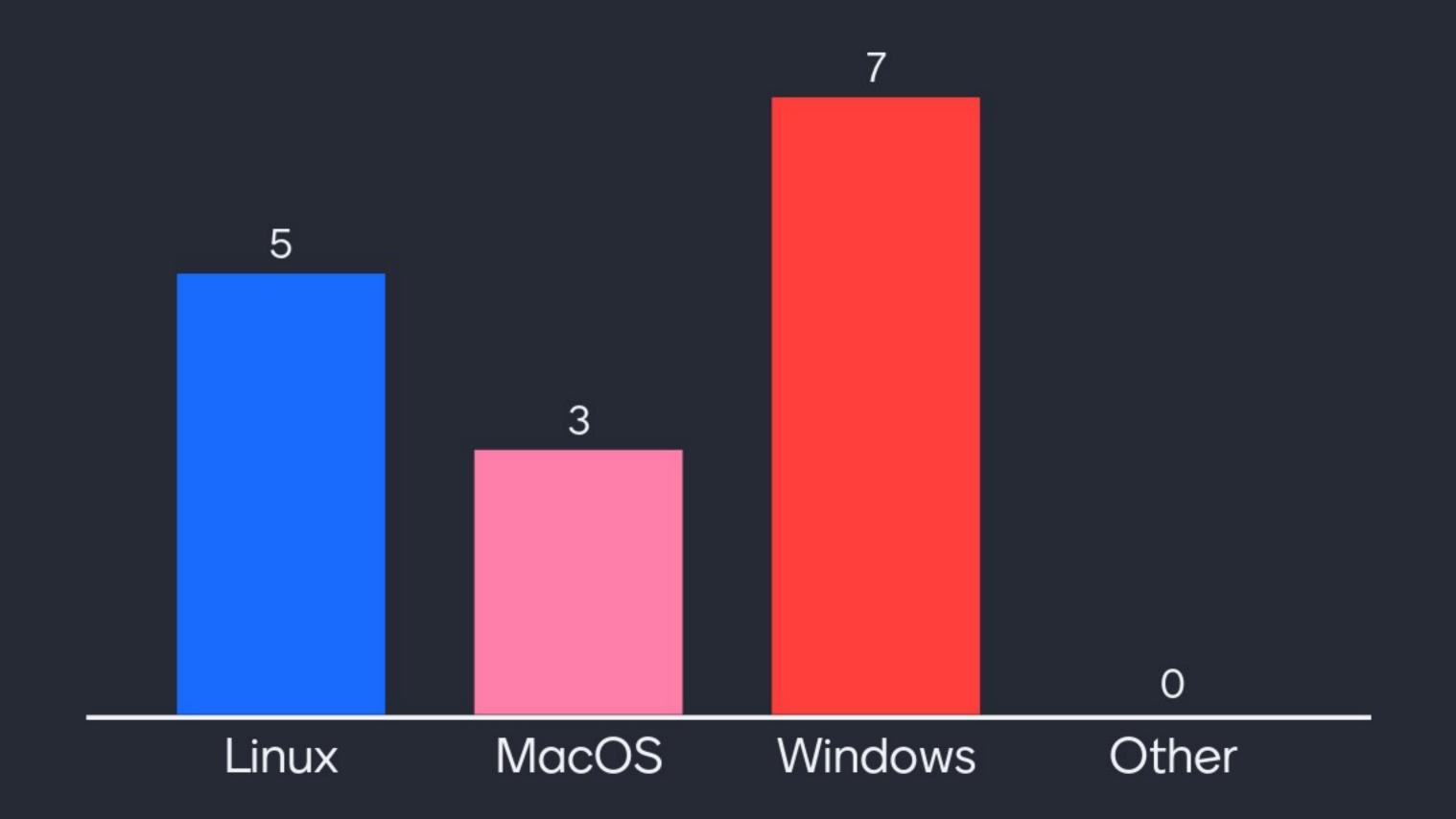




#### Are you a Bachelor or Master student?

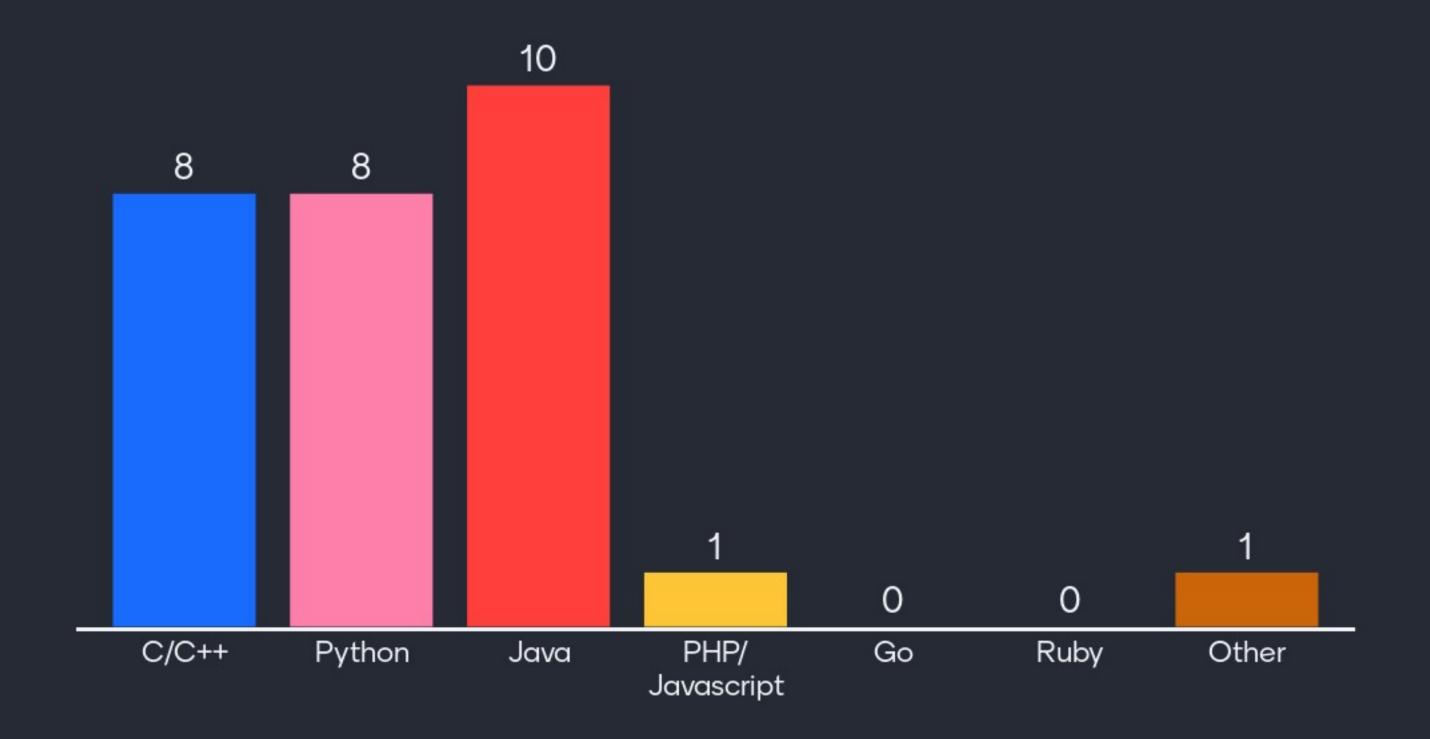


#### What OS do you use and why Linux?





# What programming languages are you 'fluent' in?

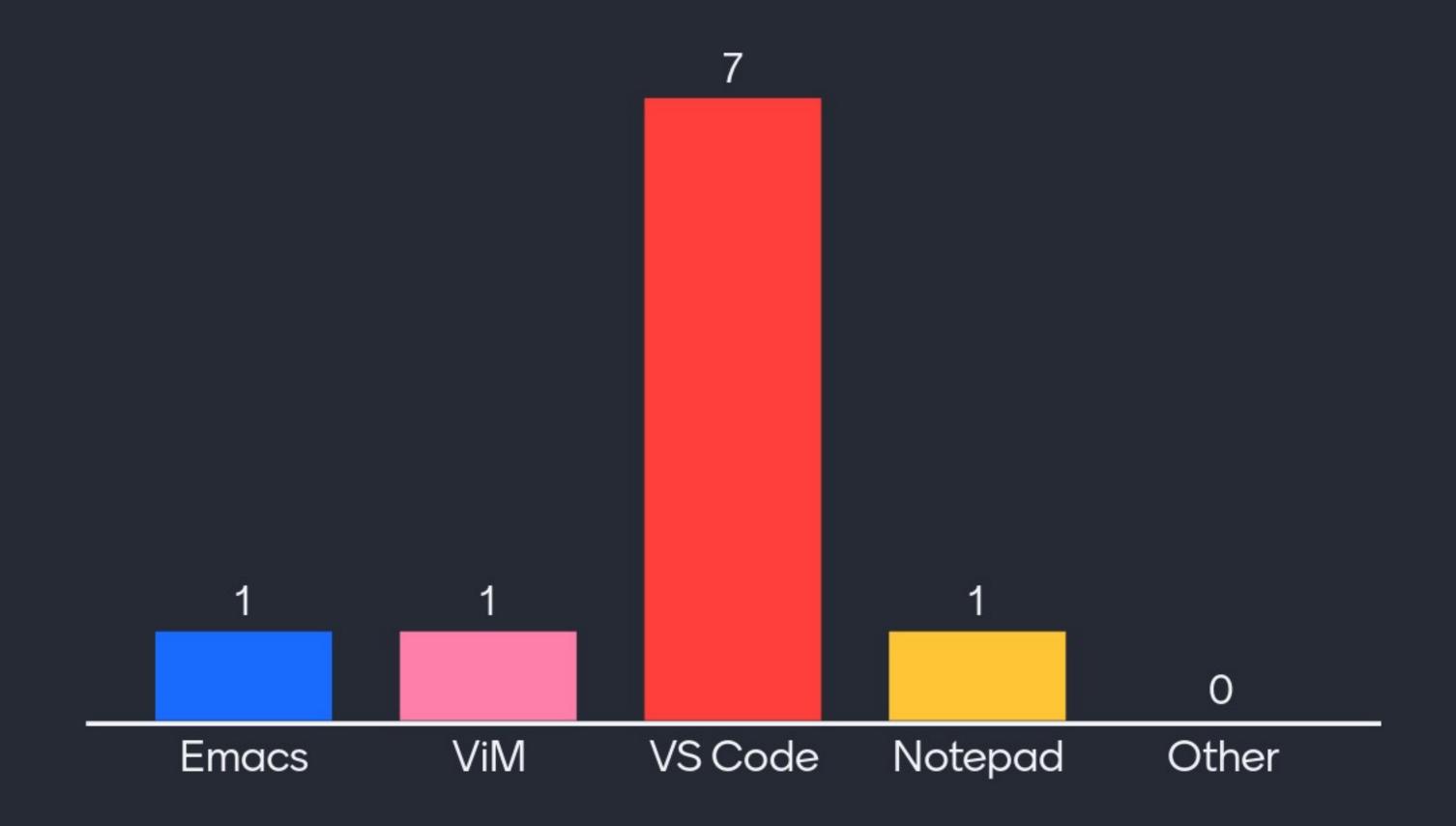




https://pypl.github.io/PYPL.html

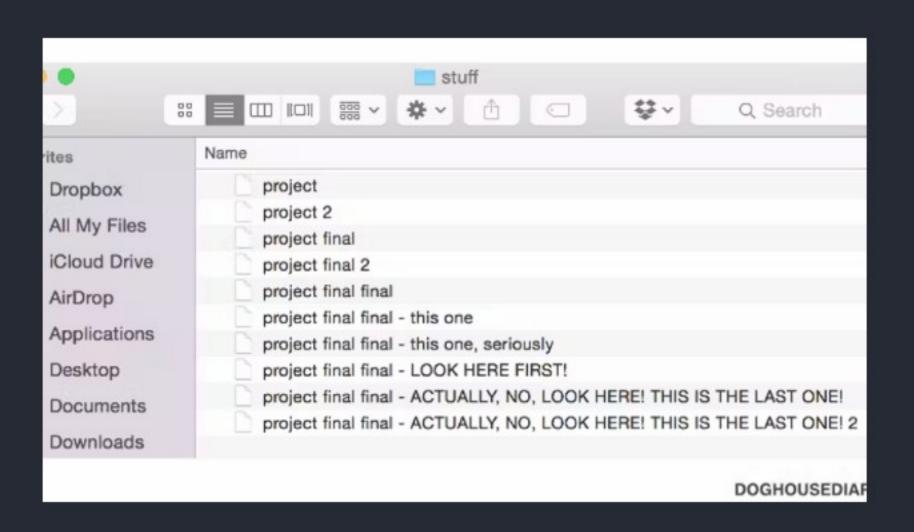


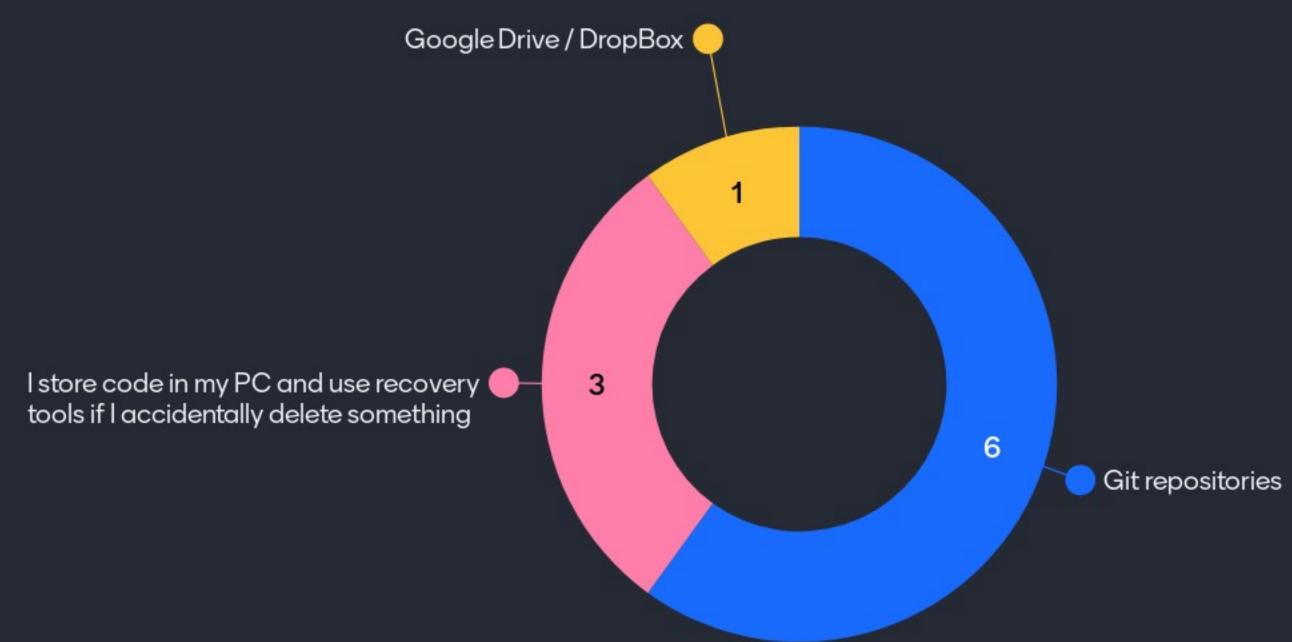
#### Which is your favourite editor for coding?





## How do you store and backup your source code?

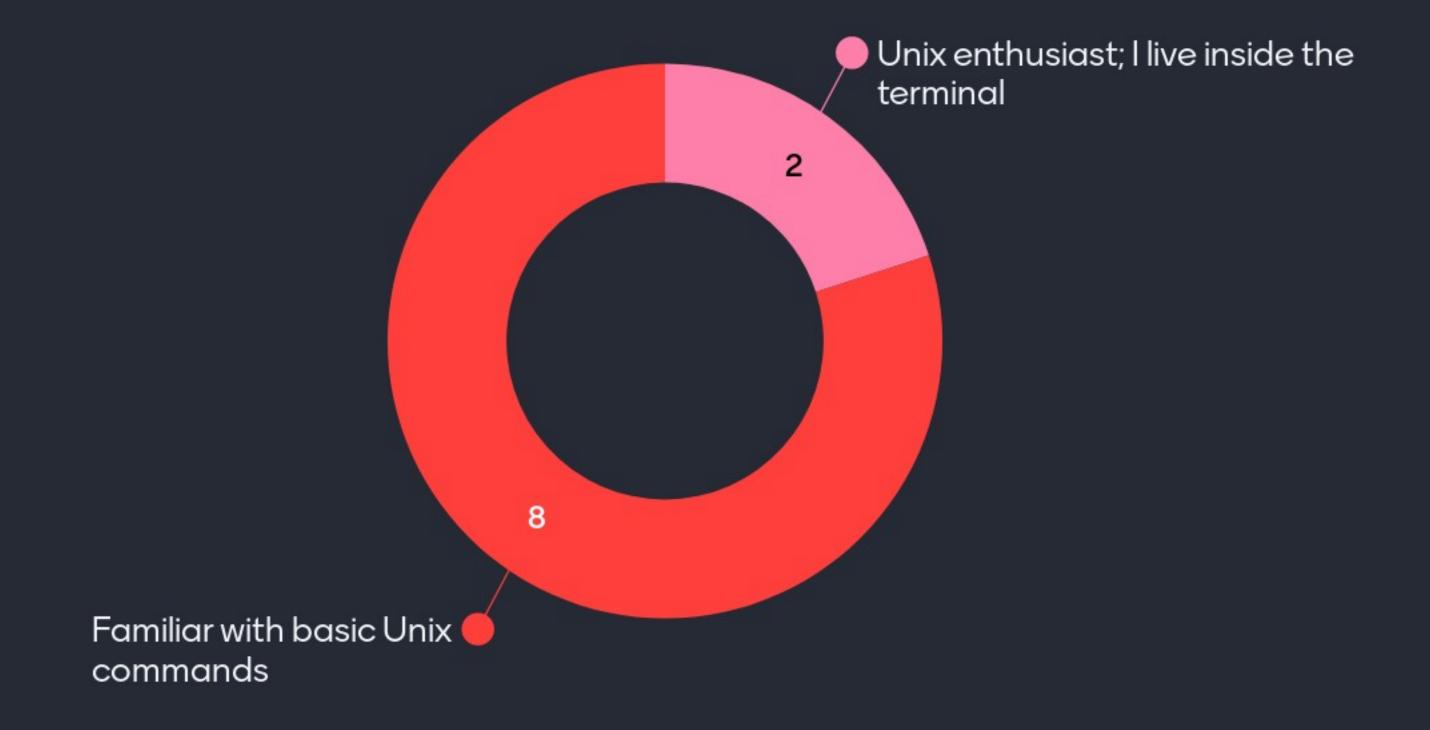








#### How proficient are you in UNIX?







# How would you rate your knowledge and experience in socket programming in C?

