ROSABELLE ARMSTEAD

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WORK EXPERIENCE

Media Molecule (07/2018 - present)

UI/UX Programmer: 06/2021 - present

- Game Systems Team, Dreams™ PS4: 10/2021 present
 - → Collaboration with server and design teams on post-launch design changes and porting client code to a new server integration
 - → Mentoring and pair-programming sessions with new hires to the Game Systems team, and guidance for new team members with less Dreamiverse knowledge
 - → Systems owned: Creation Publishing System, Player Identity, UI SFX Interface
- Online Multiplayer R&D Team, Dreams™ PS4: 06/2021 10/2021
 - → Systems owned: Various Player-to-Player Interaction Systems & UI, Player Customisation System & UI, Player Progression System & UI
 - → Subject to NDA, no further details available
- Media Molecule Accessibility Champions Network Founder
 - → Arrange quarterly studio-wide Accessibility Awareness and Training days
 - → Liaise with the wider ABLE@PlayStation Network to share studio progress
 - → Developed an onboarding process for new Accessibility Champions

Junior UI/UX Programmer: 06/2019 - 06/2021

- Dreamiverse Team, Dreams™ PS4: 06/2019 06/2021
 - → Implemented player progression systems, trophy unlock interface and new player onboarding experience, alongside maintaining other Dreamiverse features
 - → Worked closely in small strike teams per system implemented for rapid collaboration from prototyping to iteration to delivery
 - → Systems owned: Imp Quests & UI, Trophies, Player Identity, Onboarding Flow

Intern UI/UX Programmer: 07/2018 - 06/2019

- Dreamiverse Team, Dreams™ PS4: 07/2018 06/2019
 - → Implemented and maintained various UI and UX features in Dreamiverse Menus and Create UI, including some work in shader code
 - → Systems owned: Tooltips & Button Prompts, Imp Quests & UI, Main Menu UI

Awards & Nominations

Programming Hero | Nominee - Game Dev Heroes 2021 Technical Achievement | Winner (Dreams) - BAFTA 2021 100 Women in Gaming | Nominee - GamesIndustry.biz 2019

KEY TECHNOLOGIES

Languages: C++, Python, C#, Perl, Java

Software: Visual Studio, VS Code, Github, Perforce, JIRA, Confluence

EDUCATION

University of Surrey (2016 - 2020): BSc Computer Science including a Professional Training Year **Certifications:** British Sign Language Stage 2 Global Graduate Award (FHEQ Level 7)