

Goals

- Know what you need for your track to earn your careers endorsement
- Prepare for the endorsement process in Labs



Careers Endorsement Expectations

- 1. Polished, edited resume with all required sections
- 2. Polished, edited LinkedIn profile
- 3. Passed a Skilled Inc interview and at least 3 Pramp interviews
- 4. Updated, polished artifacts (vary by track)



How did Lambda decide what to include?

Industry norms

- Expected items
- Staying ahead of shifts in the field
- Things anyone/ everyone needs

Grad and partner feedback

- What makes it hard to get hired
- Repeat asks from partners
- Mistakes and "I wish I knew this sooner..."



Artifacts by Track

Web Dev	Data Science	iOS and And	UX	All Tracks
- Active (green!) GitHub - Portfolio website	- Active (green!) GitHub - Blog, website, or other long-form written presence	- Active (green!) GitHub - Blog, website, or other long-form written presence - Functional app in the App Store (iOS) or Google Play store (And)	- PDF version of at least one case study - Blog, website, or other long-form written presence	ResumeLinkedInSocial media(encouraged!)



Resources: resume

- Resume deep-dive
- Resume tips for <u>UX</u>, <u>AND/iOS</u>, <u>Web Dev</u>, and <u>DS</u>
- Action verbs for technical resumes
- Power statements article
- "Lambda is..." paragraphs
- Resume rubric
- Free resume edit through <u>CV Compiler</u>
 - Log in and use the promo code for your track: ANDresumes, iOSresumes,
 DSresumes, WEBresumes, or UXresumes during checkout
 - Upload your resume and start working on improving it with CV Compiler
 - In case of any questions (e.g. issues with processing resumes), feel free to contact their support team - hello@cvcompiler.com



Resources: LinkedIn

- <u>LinkedIn deep-dive</u>
- Action verbs for technical resumes (and LinkedIn!)
- "Lambda is..." paragraphs
- <u>LinkedIn rubric</u>
- <u>LinkedIn and email outreach templates</u>
- LinkedIn cold outreach in 300 characters or less



Resources: portfolios and artifacts

Portfolios

- UX portfolio series by Nick Basile: <u>Pt I</u>, <u>Pt II</u>, and <u>Pt III</u>
- Web dev: <u>building your</u> <u>portfolio from scratch</u> and <u>web design</u> <u>resources</u>
- <u>Portfolio website</u>
 <u>rubric</u> (for any student
 w/ a portfolio website)

Blogs

- Medium's curation guidelines
- Blog rubric
- Guide to technical blog posts

Other artifacts

- GitHub rubric
- App Store/Google Play
 Store rubric
- Social media with
 Austen and Holdy and

 social media rubric



Pramp and Skilled Inc

Pramp:

- Peer-to-peer mock interviews that you schedule
- Rubrics to outline feedback
- Pair up with other Lambda students
- Free!

Skilled Inc:

- Interview with a professional in your field and get feedback that you could expect from an actual interviewer
- Lambda will DM you a token at the beginning of Labs

Resources:

- STAR and common interview questions worksheet
- <u>Technical interview</u><u>prep packet</u>
- More coming on interviewing in the coming weeks!



Getting careers endorsement

- Coach schedule will be shared at start of Labs
- Meet with a coach in unit 1 to review come prepared!
 - Share your materials for review at least one day in advance
- Second check (if necessary) in unit 2 to confirm materials are search-ready
- For students who need more time to focus on careers materials, opportunity to flex in Labs



For Friday

Catch up on your careers endorsement materials!

The goal is not perfection; complete the outlines for each item this week, and add/polish over the coming weeks. Aim for a solid rough draft before Labs starts.

If you feel good about your careers endorsement materials, find a peer to swap with and peer edit each other's items.

SUBMIT TO YOUR TL: outlines of each of your career tools required for endorsement. Include a plan or schedule that outlines when and what you will do over the coming weeks to have a review-ready draft before Labs.

