MICHAEL LOBMAN
Flatiron Software Engineering Student

EXPERIENCE

5/13 - Present

LABYRINTH
- Self-founded and self-funded independent film production company; solely completed 3 short films and 1 feature-length film, "Watch"

1/20 - 4/20

FILMTRIBE
- Wrote 5+ treatments to be pitched to Apple TV+, Netflix, Amazon, and HBO Max

7/19 - 12/19

HBO, "Mare of Easttown"
- Scouted 50+ locations, troubleshooted on-set logistical challenges for 200+ person crew such as radio interference and monitor malfunctions; created 10+ visual boards for cinematography and production design at request of series director using Adobe Photoshop and Adobe Illustrator

5/19 - 7/19

WARNER BROS., "The Way Back"
- Completed additional photography and post-production through delivery on "The Way Back" starring Ben Affleck, optimized content sharing to ensure continuity between principal and additional photography

3/18 - 5/19

WILLIAM MORRIS ENDEAVOR
Assistant to Motion Picture Production Department Head and Partner
- Managed schedules for 400+ below-the-line clients; created decks, sizzle reels, client biographies, and other marketing materials for 50+ clients
- Diagnosed and resolved client technological issues both in-person and remotely, including file incompatibility, software updates, testing audio/visual capabilities

12/17 - 3/18

ROGER CORMAN'S NEW HORIZONS PICTURES
Executive Assistant
- Photographed and designed posters for film acquisition, resulting in the successful sale of Mr. Corman's 250+ film library

EDUCATION

*currently enrolled

Flatiron Software Engineering School - Flex Program

University of Pennsylvania, Philadelphia, PA
Bachelor of Arts in English and in Cinema and Media Studies,
Magna Cum Laude
Cumulative GPA: 3.78/4.00

Address
221 Carpenter St
Philadelphia, PA

Phone
818.422.8799

Email
michael.Lobman@gmail.com

Skills
Technical Troubleshooting
Windows
macOS
Video Creation
Office Equipment Handling
HTML/CSS
JavaScript
Java
Adobe Photoshop
Adobe Premiere
Microsoft Office
Outlook
Written Communication
Managing Calendars