

MOCAP Create a Loop Student Learning Expectations:

Students are expected to:

- Participate fully in all classroom and online activities.
 - Complete coding assignments and projects on time.
 - Ask questions and seek support when encountering challenges.
 - Provide and receive feedback respectfully during code reviews.
 - Work independently and collaboratively with a growth mindset.
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Academic Prerequisites:

- No prior coding experience required.
 - Basic digital literacy skills (keyboard typing, internet use, saving files).
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Software and Technology Skills Needed:

- HTML/CSS/JavaScript editors via browser: codepen.io
- Swift Playgrounds (iPad or macOS), or Xcode (Mac users)
- Google Workspace or Microsoft Office for documentation

- Stable internet access and a laptop or tablet with keyboard
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Instructor's Communication and Response Policies:

- Instructor responds to emails/messages within 24 hours on school days.
 - Weekly help sessions offered before/after school or during lunch.
 - Feedback on major assignments will be given within 5–7 school days.
 - Parents/guardians may contact the teacher via email for updates or concerns.
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Expectations for Student/Group Activities:

- Collaborate on design and development tasks in small groups.
 - Participate in peer code reviews and UX testing.
 - Share progress during project showcases and design sprints.
 - Respect deadlines and group responsibilities.
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Assignments and Due Dates:

- **Weekly Practice Tasks** (HTML/CSS/JS/Swift coding mini-challenges)

- **Unit Projects** (e.g., personal website, interactive quiz, app prototype)
- **Midterm Project:** Multi-page Portfolio Website (Week 8)
- **Final Project:** Swift App Prototype or JavaScript Web App (Week 16)
- Assignment schedule will be posted and updated weekly via Google Classroom or LearnWorlds.