Program Timeline

Your Nanodegree program will be an epic adventure. Each week, you'll learn and apply new skills, and you'll share successes and challenges with your learning community. Whatever your pace or daily schedule along the way, use the timeline below as a tool to make sure you stay on track with your cohort and cross the finish line to graduation. We can't wait to see where your adventure takes you!

*Tasks listed should be completed by the end of each week except for **project submissions**, which are due on the **Monday of the week** that they're listed in.* Links will take you to the Nanodegree program to tackle the tasks!

Click here *to download this timeline, and* here *to see how to mark tasks as completed.*

Week	What to work on
Enrollment and Intro Project: Hello World!	
Week 0	❏ Enroll! ❏ Watch the welcome video ❏ Complete the Readiness Assessment ❏ Go through your Nanodegree Orientation ❏ Complete Lesson 1 and Lesson 1 Practice of Intro to HTML & CSS
Week 1	❏ Finish Intro to HTML & CSS ❏ Finish **Intro Project: HTML5 Hello World**
Project 1: Make a Portfolio Page	
Week 2	❏ **Submit Intro Project** ❏ Complete Responsive Web Design Fundamentals through Lesson 3
Week 3	❏ Finish Responsive Web Design Fundamentals ❏ Complete Responsive Images through Lesson 2
Week 4	❏ Finish Responsive Images
Week 5	❏ Finish **Project 1: Make a Portfolio Page**
Project 2: Interactive Resume	
Week 6	❏ **Submit Project 1** ❏ Complete Using Git and GitHub ❏ Complete JavaScript Basics through Problem Set 1
Week 7	❏ Finish JavaScript Basics ❏ Complete Intro to jQuery

Week 8	❑ Start **Project 2: Interactive Resume**
Week 9	❑ Finish Project 2

Project 3: Classic Arcade Game Clone

Week 10	❑ **Submit Project 2** ❑ Finish Object Oriented JavaScript through Prototype Chains
Week 11	❑ Finish Object Oriented JavaScript through Prototypal Classes
Week 12	❑ Finish Object Oriented JavaScript
Week 13	❑ Finish HTML5 Canvas ❑ Start **Project 3: Classic Arcade Game Clone**
Week 14	❑ Continue Project 3
Week 15	❑ Finish Project 3

Project 4: Website Optimization

Week 16	❑ **Submit Project 3** ❑ Complete Web Performance Optimization through Lesson 1
Week 17	❑ Finish Web Performance Optimization
Week 18	❑ Start **Project 4: Website Optimization**
Week 19	❑ Finish Project 4

Project 5: Neighborhood Map Project

Week 20	❑ **Submit Project 4** ❑ Finish Intro to AJAX through Requests and APIs
Week 21	❑ Finish Intro to AJAX ❑ Finish JavaScript Design Patterns through Refactoring with Separation of Concerns
Week 22	❑ Finish JavaScript Design Patterns through Using an Organizational Library
Week 23	❑ Finish JavaScript Design Patterns ❑ Start **Project 5: Neighborhood Map Project**
Week 24	❑ Continue Project 5
Week 25	❑ Continue Project 5
Week 26	❑ Finish Project 5

Project 6: Feed Reader Testing

Week 27	❑ **Submit Project 5** ❑ Finish JavaScript Testing through Lesson 1
Week 28	❑ Continue learning JavaScript Testing
Week 29	❑ Finish JavaScript Testing ❑ Start **Project 6: Feed Reader Testing**
Week 30	❑ Continue Project 6
Week 31	❑ Finish Project 6

Week 32	❏ **Submit Project 6** ❏ Continue working on projects that need to be resubmitted
Week 33	❏ Polish your resume and complete career prep
Week 34	❏ **Graduate!**