

Each sprint is 2 weeks long, these dates should be considered with 5-hour work days, 35-hour weeks, around 5 hours per day including weekends.

Sprint	Start	End	Tasks
Sprint 0	30/09/2022	13/10/2022	<ul style="list-style-type: none"> • UI Design Concepts • High-Level Planning • User Stories & Requirements
Sprint 1	14/10/2022	27/10/2022	<ul style="list-style-type: none"> • Setting Up The Environment • Gathering Test Data
Sprint 2	28/10/2022	10/11/2022	<ul style="list-style-type: none"> • Preparing the data • Choosing a model • AI Training
Sprint 3	11/11/2022	24/11/2022	<ul style="list-style-type: none"> • AI Evaluation • Parameter Tuning • Making Predictions
Sprint 4	25/11/2022	08/12/2022	<ul style="list-style-type: none"> • AI Face Detection Test • AI Image Enhancement • AI Websocket hosting • AI Testing
Sprint 5	09/12/2022	22/12/2022	<ul style="list-style-type: none"> • Entity Relationship Diagrams • Tables • Views
Sprint 6	23/12/2022	05/01/2023	<ul style="list-style-type: none"> • API UML Diagrams • API Helper Functions • API Endpoints
Sprint 7	06/01/2023	19/01/2023	<ul style="list-style-type: none"> • Web App / Desktop App Setup • Basic Implementation
Sprint 8	20/01/2023	02/02/2023	<ul style="list-style-type: none"> • Web App UML Class Diagram • Navigation & Common UI Elements • Image Upload / Download
Sprint 9	03/02/2023	16/02/2023	<ul style="list-style-type: none"> • Login • Settings • Notifications • Storing Images

Sprint 10	17/02/2023	02/03/2023	<ul style="list-style-type: none"> • Mobile App • Core Components • Navigation • Login
Sprint 11	03/03/2023	16/03/2023	<ul style="list-style-type: none"> • Implement AI • Image Upload / Download • Storing images
Sprint 12	17/03/2023	30/03/2023	<ul style="list-style-type: none"> • Testing once Deployed