HTML Forge - Schedule

		Development Plan	Test and Demo
Jan	30	- Develop simple UI and framework to serve as the foundation of the project.	- Prototype UI Demo
Feb	6	- Image Uploading - Block Class Built and tested - Improvement on UI starts - Train AI on block detection	- User can upload and view uploaded image
	13	- Database Setup - Build Block Detection Dataset - Include 'How-to-use' guide on website	- How-to Demo available to read
	20	- Image Processing done on uploaded image - Block-to-code conversion	
	27	- Blocks Detected, cropped, and stored in server as Images. - Blocks detected converted into equivalent code and stored in Database. - OCR used to detect text in blocks	- User can view blocks detected in each image
Mar	6	- BlockBehaviourDB Done - Block CSS Library Done - JavaScript and CSS functionality added to detected block.	
	13	- Work on WebConstructor - Additional time for AI training (If required)	
	20	- Work on WebConstructor	
	27	- Zipper & Download functionality done	- Final Testing on AI and WebConstructor - User can download equivalent code as zip

Apr	3	- CodeEditor functionality - Web Render functionality	
	10	- CodeEditor functionality - Web Render functionality	- User can edit code prior to downloading, and view a web-page Render of the generated code
	17	- Write tutorial/ documentation for user - Finishing touches on project	- Complete product - Testing with more examples
	24	- Make the website look pretty and fancy. - Promotional website done	- Complete product and presentation items.