

INDUSTRY - SPECIFIC INTELLIGENT FIRE MANAGEMENT SYSTEM

MILESTONE

PLANNING STAGE

The planning stage (also called the feasibility stage) is exactly what it sounds like: the phase in which developers will plan for the upcoming project. Lorem ipsum.

IDEATION PHASE

DESIGN STAGE

The design stage is a necessary precursor to the main developer stage. Developers will first outline the details for the overall application, alongside specific aspects.

PROJECT DESIGN PHASE 1

TESTING STAGE

Building software is not the end. Now it must be tested to make sure that there aren't any bugs and that the end-user experience will not negatively be affected at any point.

PROJECT DESIGN PHASE 2

PROJECT DESIGN AND PLANNING

PROJECT PLANNING PHASE

ANALYSIS STAGE

The analysis stage includes gathering all the specific details required for a new system as well as determining the first ideas for prototypes. Lorem ipsum dolor sit amet, consectetur adipiscing elit.

SPRINT 1

DEVELOPMENT STAGE

The development stage is the part where developers actually write code and build the application according to the earlier design documents and outlined specifications. This is where Static Application Security Testing or SAST tools come into play. Product program code is built per the design document specifications.

SPRINT 2

INTEGRATION STAGE

The analysis stage includes gathering all the specific details required for a new system as well as determining the first ideas for prototypes. Lorem ipsum dolor sit amet, consectetur adipiscing elit.

SPRINT 3

PROJECT DEVELOPMENT PHASE

FINAL DELIVERABLE

SPRINT 4