

COMP3900-H15A-capSquad - Project Proposal

Daniel Latimer z5115175

Connor O'Shea z5115177

Kevin Chan z5113136

Oliver Richards z5157383

Peter Kerr z5115807

September 27, 2020

Contents

| | | |
|----------|------------------------------------|----------|
| 1 | Background | 2 |
| 1.1 | Problem Domain | 3 |
| 1.2 | Existing Systems | 3 |
| 2 | User Stories | 3 |
| 2.1 | Product Backlog | 3 |
| 2.2 | Project Objectives | 3 |
| 2.3 | Novel Features | 3 |
| 3 | Sprints | 3 |
| 4 | Interface and Flow Diagrams | 3 |
| 5 | System Architecture | 3 |

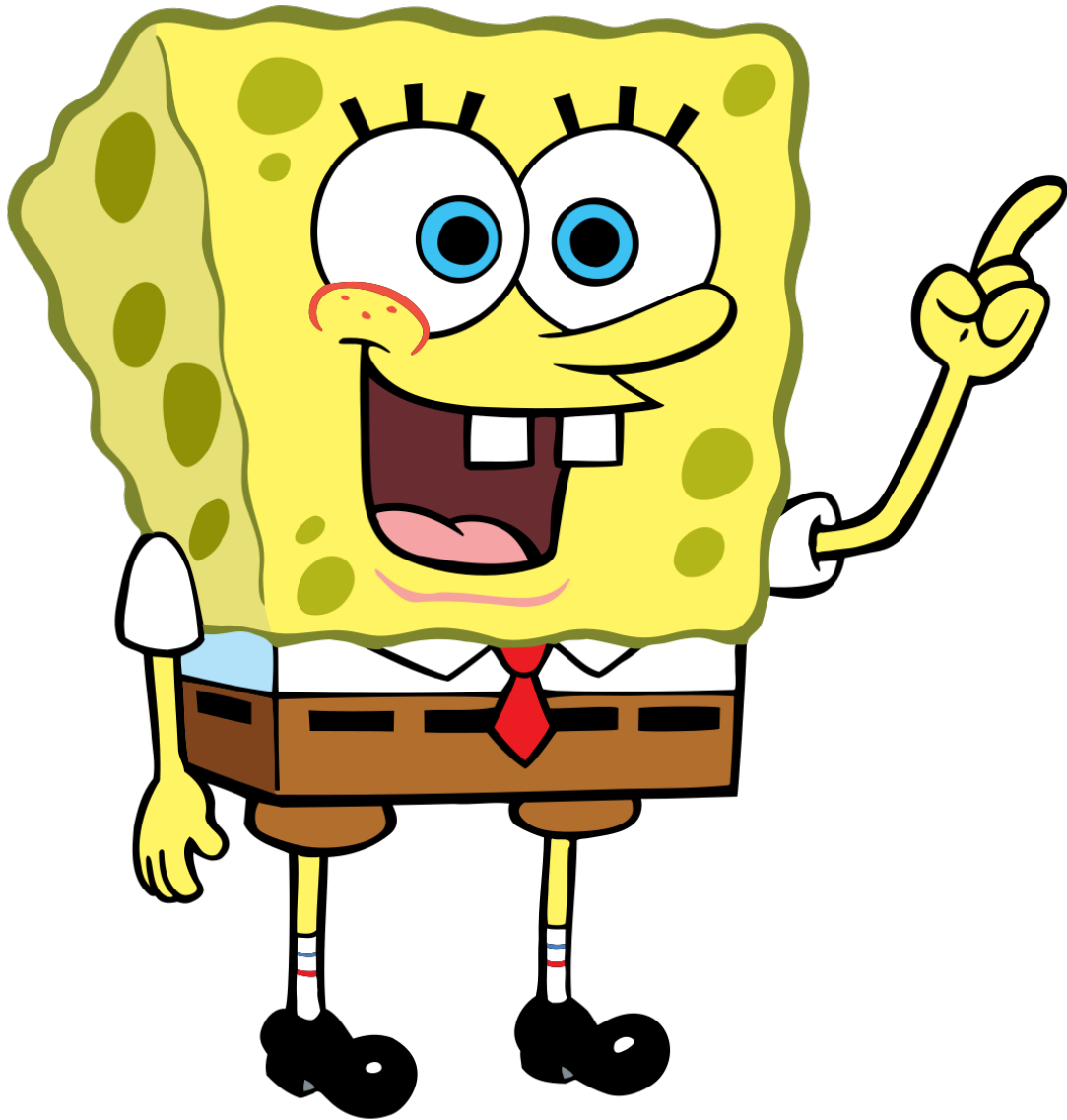


Figure 1: Background? [1]

1 Background

delete
me

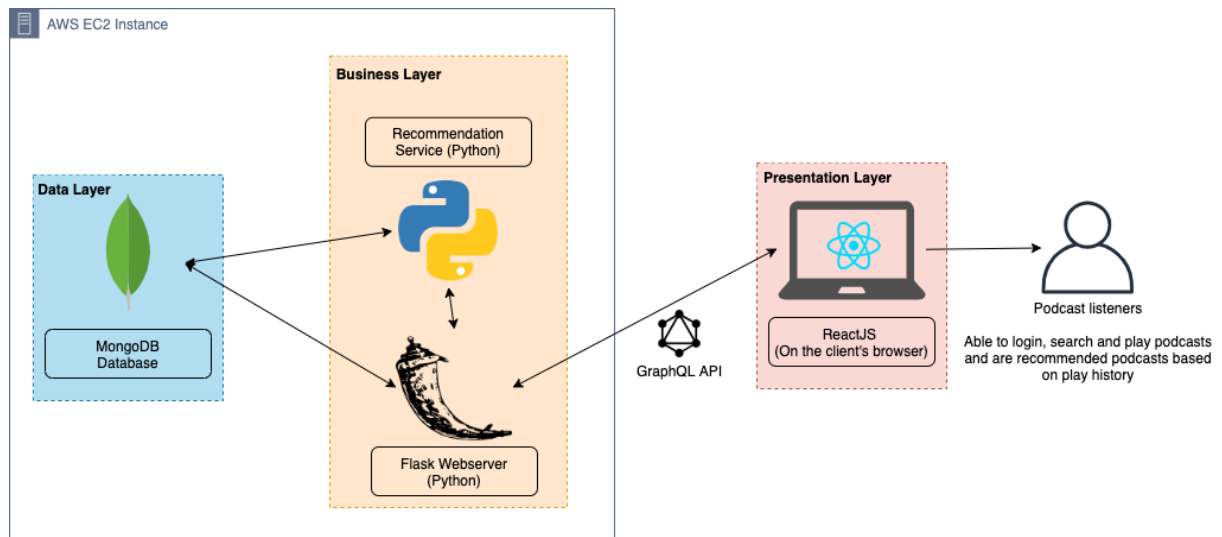


Figure 2: Proposed System Architecture

1.1 Problem Domain

1.2 Existing Systems

2 User Stories

2.1 Product Backlog

2.2 Project Objectives

2.3 Novel Features

3 Sprints

4 Interface and Flow Diagrams

5 System Architecture

References

- [1] John E. Laird, Keegan R. Kinkade, Shiwali Mohan, and Joseph Z. Xu. Cognitive robotics using the soar cognitive architecture. *AAAI Workshop - Technical Report*, WS-12-06:46–54, 2012.