

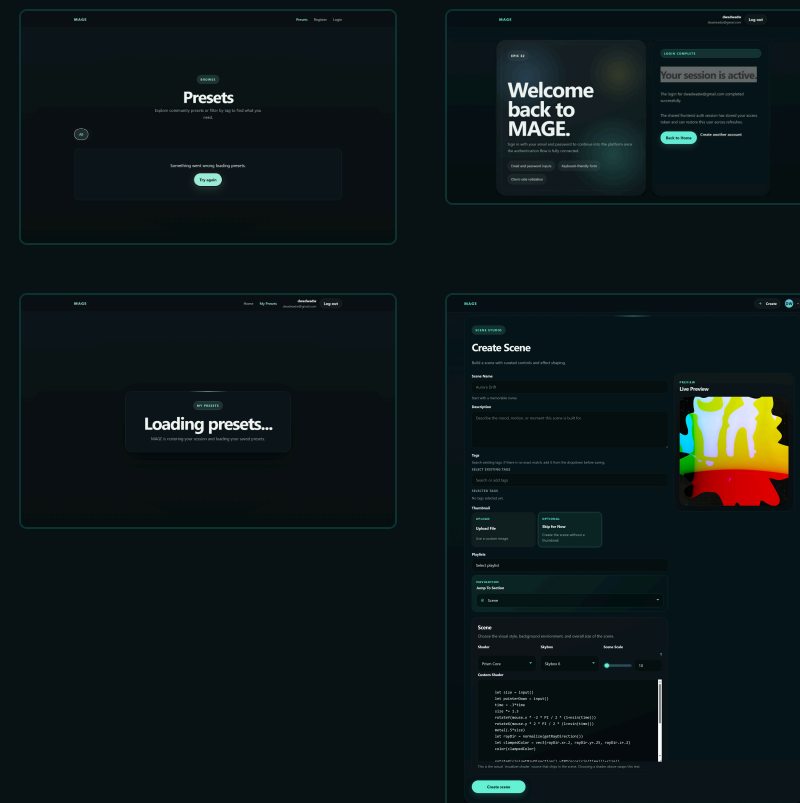
MAGE

QASIM I. | TEAM B2MAGE

Key Project Contributions

- Implemented responsive Presets page with grid layout and skeleton loading states [View Commit](#)
- Developed TagController and TagService for backend tag management [View Commit](#)
- Integrated tag-based filtering for presets to improve content discovery [View Commit](#)

Artifact Previews



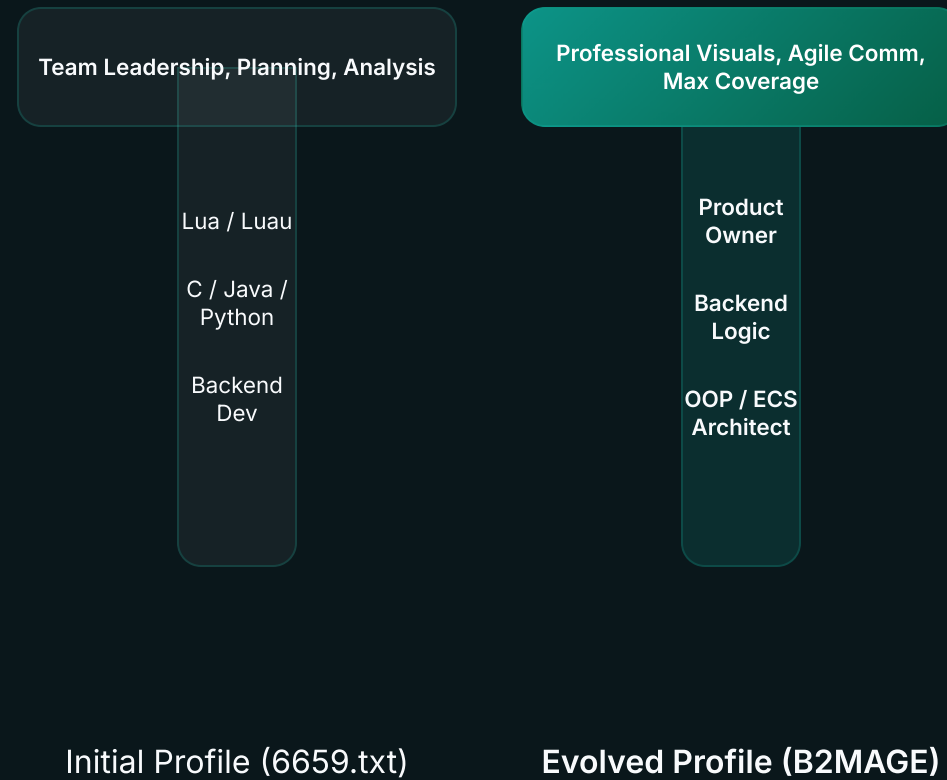
Located at: `/home/qasimi/cs410/artifacts/GROUP2`

[GitHub Code](#)

[Artifact Details](#)

[Deployed Site](#)

T-Shaped Skills Evolution



Skill Progression

- **Deepened Specialty:** From Backend Logic to System Architecture (OOP/ECS).
- **Broadened Breadth:** Professional visuals and frontend implementation.
- **Agile Evolution:** High-level Agile comms and Team Leadership.
- **Quality Focus:** Growth in Max Code Coverage Testing practices.

[View Initial Comments \(6659.txt\)](#)

</home/qasimi/cs410/6659.txt>

Initial Comments Summary:

```
filename: 6659.txt
nnnn: 6659
FIRST NAME and LAST INTIAL: Qasim I
PREFERRED SKILLS: lua\luau, backend, C\java\python
PREFERRED ROLES: Team Leader, Planner, Backend Dev
```

Future Plans & Research

Research: (Password) Security vs Computation

"What Comes After 'Survival Mode'?"

My paper is an analysis of cybersecurity paradigms in the era of Artificial General Intelligence (AGI). Where I discuss how hyper-intelligent systems challenge traditional cryptographic security models through reasoning rather than brute force. How old protection methods account mostly for brute force leaving a vulnerability against efficient reasoning computation.

- Analysis of post-scarcity computation.
- Autonomous system security modeling.
- Evolving cryptographic hashes for AGI.

[Read Research Paper \(6659.pdf\)](#)

`/home/qasimi/cs410/6659.pdf`

Project B2MAGE: The Road Ahead

- **Acceptance Testing:** Coordination with client for final feature validation.
- **Backend Optimization:** Scaling TagController and other features performance for high-traffic scenarios.
- **UI Polish:** Finalizing skeleton loading states and responsive grid enhancements.
- **Handoff:** Completing full project documentation and deployment guides.