

# + Incity



## + What is your project's title?

- **Incity:** A platform that connects people with local events in their city.

## + What is the purpose of your application or the problem you are trying to solve with your application?

- **Event Discovery:** Help users easily find interesting and relevant events in their local area.
- **Community Connection:** Encourage participation in events and create a sense of community.
- **Event Organizing:** Provide an easy-to-use platform for organizers to publish their events.

## + Who is your intended end-user for your web application?

- **Local residents:** People looking for activities and events to do in their city.
- **Event organizers:** Individuals or companies who want to promote their events to a local audience.

## + What applications and languages do you expect to employ in your design?

- **Frontend:** React, JavaScript, HTML, CSS, Axios/Fetch.
- **Backend services:** Python (Flask), SQL (MySQL).
- **Other tools:** Git/GitHub, UML, UI/UX design tools.

## + What is your predicted timeline and milestones to complete your build?

Task	Start Date	Completion Date
User interface design	11/09	13/09
Backend development	11/09	14/09
Front-end and back-end integration	14/09	15/09
Testing and debugging	15/09	16/09

### Key to success:

- **MVP (Minimum Viable Product):** A basic version of the platform with the essential functionalities for creating and searching for events.
- **Map integration:** Implement an interactive map to show the location of events.
- **Administration panel:** Create a panel so that administrators can manage the platform.