Building Chrome Extensions: Hackpack

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Workshop Lead Contact

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Pre-Workshop Checklist

- Review the **Workshop Syllabus** and brush up on prerequisite knowledge

- Install your code editor of choice (VSCode, IntelliJ IDEA, Atom, and Sublime are all good options)

- Install Google Chrome

- Install your Git Client of choice (Git CLI, Github Desktop, GitKraken)

- Clone the **Starter Code Repository** from Github

- Get ready to learn! 👩‍🎓

Additional Resources

Workshop-Specific Resources

[Workshop syllabus](#) - This workshop's motivator, prerequisites, learning outcomes and schedule.

Some Suggested Web Frameworks to Extend UI Functionality
- [Bootstrap](#) - Build fast, responsive sites with Bootstrap
- [React](#) - A JavaScript library for building user interfaces

Sample Chrome Extensions and Starters
- [Awesome List](#) of Great Extension Boilerplate
- [Redux Devtools Extension](#) - A example of a production chrome extension built with React

Useful API Documentation
- [Chrome Extension Architecture Overview](#) - Review of the architecture
- [Chrome API Docs](#) - More ways to interact with the browser
- [Match Patterns](#) for Content Scripts and Page Action
- [HTML DOM API](#) - HTML DOM API Reference

General Resources

[Hack the North 2020++ Event Schedule](#)

Check this out to stay up-to-date on activities, workshops, and other key happenings this week.

[All Hack the North 2020++ Workshops](#)