

# TANMAY HINGE

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## EDUCATION

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**California State University, Chico** | Master's in Computer Science August 2022 - May 2024  
Projected GPA: 4.0

**Pillai College of Engineering** | Bachelor of Engineering in Computer Science Engineering July 2018 - June 2022

- GPA: 7.65/10
- Core Team member Computer Society of India PCE.
- Runner Up IEEE Quiz 2018.

## EXPERIENCE

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**Workshop Instructor** April 2021, April 2022  
Pillai College of Engineering | Panvel, India

- Organized and conducted a workshop on Competitive Programming and C++ in 2022 for a group of 40 students.
- The workshop started with basics of C++ to problem solving on coding platforms.
- A website was made containing resources to be used after the workshop as well as reference resources for later use.
- More About the workshop <https://tanmayhinge.github.io/competitive-programming-workshop-1/>
- Organized and conducted an online workshop on Game Development and OOP in 2021 for a group of 20 students.
- More about the workshop <https://github.com/tanmayhinge/alegria-gamedev-workshop-1>

**Freelancing** July 2020 - November 2021  
Did multiple freelance projects in domains of Mobile App Development, Game Development, 3D Asset Creation etc.

**Workshop Instructor Intern** January 2019 - August 2019  
Camp K-12 | Mumbai, India

- Conducted multiple workshops on Web Development, Python, No Code Technologies.
- Conducted a remote workshop on Web Development for a group based in Los Angeles, CA, USA.
- Created custom curriculums for students as well as weekly reports.

## PROJECTS

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- **HoneyScript**  
HoneyScript is a minimal programming language. It has its own unique context-free grammar. It is built on javascript and has in-built arithmetic operations, lambda functions, console output, if conditions etc.  
[Website](#)   [GitHub](#)
- **Cafe API**  
An API for a cafe created using Apollo-GraphQL server and MongoDB. Has basic CRUD operations such as create order, delete order, edit order.  
[GitHub](#)
- **CP-DSA**  
My collection of Competitive Programming code along with many algorithms and datastructures. Contains code written by me for various competitive coding contests such as Google Hashcode, Codechef Long, Codeforces competitions.  
[GitHub](#)
- **React Tailwind Template**  
A ready-to-go template for a React-Tailwind project.  
30+ stars on GitHub.  
[GitHub](#)