

NAMAN KEDIA

New York City
namankedia.com

(408) 666-2330
naman.kedia27@gmail.com

EDUCATION

University of Southern California, Los Angeles, USA 2017 - 2021
B.S. and M.S in Computer Science, May 2021
Rusch Engineering Honors, Presidential Scholarship GPA: 3.92

WORK EXPERIENCE

OpenAI

Member of Technical Staff Sept 2025 - Present
• Designing and building core ChatGPT product flows across design and engineering, spanning ChatGPT iOS and prior work on Atlas.

Slack

Principal Design Engineer Aug 2021 - Aug 2025
• Led design and iOS engineering for mobile product experiences
• Designed and built core mobile features including Catch Up, AI Recap, iOS Widgets, Huddles, and mobile navigation surfaces.

Software Engineering Intern Summer 2019, Summer 2020
• Developed a rich new Calendar integration flow for Slack's iOS app
• Completed the project end-to-end and launched the feature internally

Fleek

Co-Founder Mar 2019 - Jun 2023
• Co-founded a personalized mobile shopping startup
• Built the iOS app in collaboration with design and backend engineering

Snap Inc.

Design Engineer Intern September 2019 - December 2019
• Worked with product designers to create working prototypes on Snapchat's iOS app.

Independent Designer and Developer

TrojanSense October 2017 - Present
• Created app for sustainability initiative at USC with Professor Konis

Hansel

September 2018 - January 2019
• Built several components of iOS app integrated with 3rd party APIs.

Balls & Bombs AR:

August 2018
• Utilized ARKit and SceneKit to create an AR catching game

Match it! for iPad

November 2017
• Launched a vibrant picture to word pairing iPad application for kids.

AceSAT for iOS and watchOS

September 2015
• Published an elegant vocabulary building app for the SAT.

SKILLS

Languages

Proficient in Swift, C++, Java.
Familiar with Objective-C, Python.

INVOLVEMENT

TEDx Talks

- Third Culture Kids: Future Citizens (April 2015)
- Initiative and the Internet are All You Need (January 2016)

LavaLab

- Spring 2019 - 2021
- Member of USC's Premier Startup Incubator
 - Worked in a team as a developer to prototype and present a mobile video dating app.

Scope

- Fall 2017 - 2021
- Active member of a selective USC CS organization.
 - Collaboratively building projects using different technologies like React Native and Electron.

Others

- McCarthy & Illium Mentorship Program (2018 - 2021)
- Trojan Scholar Society (2017-2021)
- High School Tech Club: President (2015 - 2017)
- Model United Nations (2012-2017)
- National Honors Society (2013-2017)
- Varsity Basketball (2015-2017)