

Pranav Wadhwa

High school senior and software engineer.
Award-winning programmer and app developer.

CONTACT

Gainesville, VA
pranavwadhwa@outlook.com
+1 571-598-4327

SOCIAL

pranavwadhwa.com
linkedin.com/in/pranavwadhwa
dribbble.com/pranavwadhwa

SKILLS

iOS Dev

Xcode, Swift, Objective-C, ARKit, Firebase, AWS S3

Web Dev

Javascript, jQuery, HTML, CSS, Sass, Bootstrap, Handlebars, Vue.js

AI and Other Languages

Python, Java, C++, C#, fast.ai, CNN training

Other Software/Tools

Sketch, Adobe XD, Android Studio, Unity 3D, Git Version Control, Bash Scripting

Verbal Languages

English
Hindi
Español

EXPERIENCE

Software Engineer Intern - Yext

06/2019 - 08/2019

Worked with professional developers to improve web experiences and knowledge platforms for large-scale clients, including Taco Bell and JCPenney.

iOS Developer Intern - 3Advance

06/2018 - 08/2018

Worked at a top app development company in Washington D.C., developing new projects using ARKit, adding features to preexisting apps, and writing articles on interface design.

Independent iOS App Developer

12/2015 - PRESENT

Independently developed several apps, including six published on the App Store over 8,000 downloads and seven hackathon projects. See my portfolio (pranavwadhwa.com) for details.

PROJECTS

Delfi

FREELANCE | SUMMER 2018

Designed, coded, and published Delfi, a contract app that uses leading research in Behavioral Sciences to empower people across the globe to make better, smarter decisions.

Biopath

HACKTJ | SPRING 2019

Designed and developed an iOS app that communicated with a Leap Motion Controller to detect tremors and related diseases such as Parkinson's. Best Mobile App at HackTJ 2019.

FlyBuy

HACKITAL | FALL 2017

Led development of FlyBuy's iOS app, which communicated with drones via Firebase to deliver convenience items from local stores. Winner of Hackital 2017.

My other projects can be viewed at pranavwadhwa.com

EDUCATION

Thomas Jefferson High School for Science and Technology

CLASS OF 2020

- GPA = 4.370 | SAT = 1590
- AP computer science plus data structures
- Artificial Intelligence and Computer Vision
- Android and web app development

AWARDS



3rd Place

9th e-ICON World App Contest



Best Overall Hack

Hackital 2017



Best Mobile App

HackTJ 2017, 2018, 2019



VA-10 Winner

Congressional App Challenge