Phuc (Kevin) Vu

Software Engineer

A computer science graduate and self-taught iOS, Android, and Web developer with a commitment to develop innovative and creative applications that are easy to use and designed to improve people's life.



present

Experience

Jul 2017 - Mobile & Web Developer

Self-employed

- Designing and developing complex mobile applications (Android & iOS)
- Creating responsive websites using HTML5, CSS3, and Javascript
- Building prototypes to quickly demonstrate new features and product ideas
- Ensuring the timely execution of the product roadmap and stability and quality of the product itself
- Adapting to a constant and rapidly changing environment

Jun 2010 -Jul 2017

Student Service Aide

San Francisco Public Utilities Commission, San Francisco, CA

- Assisted project management teams in preparing change orders, spreadsheets, and updating project database
- Performed department administrative tasks
- · Provided IT technical support when needed



Projects

Nov 2017 - Daily Bible App (Launched 12/2017)

present 1 person project

- Available in the Apple App Store & Google Play Store (5-star ratings)
- Over 800 daily active users and 5000 monthly active users
- Integrated the YouTube API to show playlist videos and details
- Integrated UserNotifications framwork for daily notification
- Integrated Firebase SDK, and Facebook SDK for database and analytics
- Integrated Alamofire, and SwiftyJSON to handle data from RESTful API
- Integrated AVFoundation, and MediaPlayer to handle playing music and playback controller

Nov 2017 -

Daily Quotes - Inspiration (Launched 12/2017)

Dec 2017

1 person project

- Available in the Apple App Store
- Shows daily inspirational, love, and friendship quotes
- Integrated CoreData to save persistent information
- Integrated CAEmitterLayer for weather animation
- Integrated UserNotification for daily reminder

Sep 2016 -

San Jose State University ITS Website Redesign Project

Dec 2016

4 Person Project

• Worked with Agile team on semester-long to research and improve SJSU's ITS website; created ITS website mockup after conducting research, using tools such as Google Analytics, and usability testing to identify and address website problems



Education

Aug 2014 -May 2017

San José State University

- Bachelor of Science in Computer Science
- 3.34 GPA

Q

Personal Info

Address

606 36th Avenue, San Francisco, CA 94121, USA

Phone

415-932-9264

E-mail

kevinvud@gmail.com

Website

https://kevinvud.github.io

Play Store

https://play.google.com/store/apps/developer?id=Kevin+(Phuc+Vu)

Apple Store

https://itunes.apple.com/us/developer/phuc-vu/id1315378722?mt=8

Github

https://github.com/kevinvud

LinkedIn

https://www.linkedin.com/in/kevinvud



Software

Android Development

Mid-Level

iOS Development

Mid-Level

Java, Kotlin, Swift

Very Good

Microsoft Office, Adobe Acrobat Pro

Excellent

C++, Python, HTML, CSS, Javascript

Good



Skills

Experienced in developing applications for iPhone, iPad, and Android devices

RESTful APIs

Strong customer service skill