

Personal Info

Age 🗖

Gender 💷

Address

Not Available Online

Contact

Email

mail@ ronakparikhnj. com

Phone 📞

Not Available Online

Linked-In

linkedin.com/in/ronakparikhnj

Website



Ronak Parikh

Education

Currently Studying Computer Engineering with a Minor in Computer Science at Rutgers in the Honors Program for the School of Engineering (2018 - Present)

Work Experience

- Junior Maker Coach at Piscataway Public Library (June 2017 - August 2017)

During my time as Junior Maker Coach I taught two classes of students from my community about STEM through projects and lessons involving Arduinos and the Makerspace.

- Google Play Developer (2014 - Present)

As a Google Play Developer I have multiple apps published to the Google Play store that are freely available and have thousands of downloads from around the world.

Academic Experience

- Mentor for Piscataway Robotics (FRC Team 224) (2016 Present)
- I now mentor my former high school robotics team, which annually builds a robot to compete with against schools in the Mid Atlantic region as well as volunteer around the community
- Web-master for RU Makerspace Club (2018 Present)

Volunteer Work

- Event Organizer at Piscataway Codes (2017)

Worked with teachers at Piscataway High School to organize an event that introduces computer science to children in the Piscataway School District

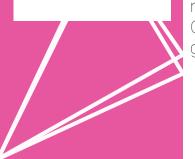
- Volunteer at FISH Hospitality (2016 Present)
 Annual holiday dinner for the disadvantaged near Dunellen First Presbyterian Church
- Volunteer at NJ Maker's Day (2018)

Worked with former coworkers at Piscataway Public Library and High School Robotics team to introduce engineering and technology to attendees

- Event Organizer at Color Run (2017 2018) Annual Marathon for Charity
- Tutor for Rutgers Future Scholars Tutoring (2018)
- Volunteer at Johnson and Johnson Park Cleanup (2017)
- Volunteer at Schor School Hour of Code (2017)
- Volunteer at Hands of Hope (2017)
- Volunteer at Codeie John Adam's Middle School (2017)
- Volunteer at Pway 5k (2017 2018)
- Volunteer at Mission Life (2017)
- Volunteer at HackJA (2017)

Portfolio

One of my apps https://goo.gl/3WdxQ4 Some of my 3D work https://goo.gl/BCCA2V My website ronakparikhnj.com GitHub github.com/ronakstudios



Skills

Programming Languages

- Java & Android
- Java Script
- CSS
- HTML
- Ti Basic
- Maple
- MatLab

Software

- PhotoShop
- Illustrator
- After Effects & Char. Animator
- Premiere Pro & Media Encoder
- Audition
- Cinema4D & ProRender
- RealFlow
- Eclipse
- Android Studio
- Webstorm
- Fruity Line Studio

Vinyl Cutting and Other Tools

Soldering

Application & Web Development Animation and CGI in 2D and 3D

Honors/Awards

- AP Scholar with Distinction (2018) by CEEB
- AP Scholar (2017) by CEEB
- National Honor Society (2017-2018)
- Rutgers Honors Program (SoE) (2018-Present)
- Principal's 100 Club (2017-2018)

