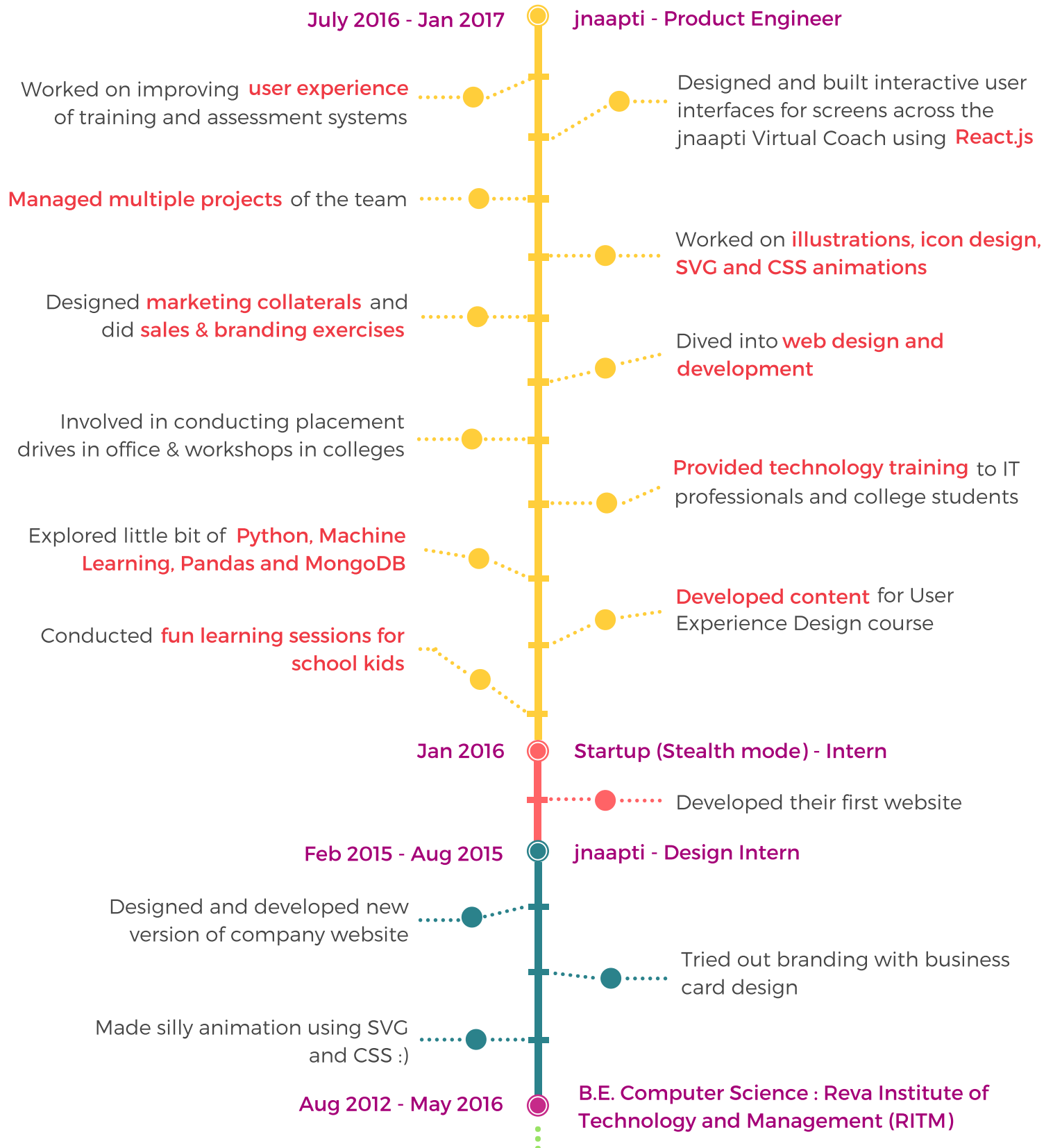# Prateeksha

I'm an Engineer and a Designer. Love for art took me into Web Design which later motivated me to work on Digital Art. I am a self-taught designer who is been working on front-end development, graphic design and UI/UX design for 2 years.
I would love to work in a colorful and vibrant space and would be more than happy to make amazing ideas happen together!

Learning Experience

July 2016 - Jan 2017 — jnaapti - Product Engineer

- Worked on improving **user experience** of training and assessment systems
- Designed and built interactive user interfaces for screens across the jnaapti Virtual Coach using **React.js**
- **Managed multiple projects** of the team
- Worked on **illustrations, icon design, SVG and CSS animations**
- Designed **marketing collaterals** and did **sales & branding exercises**
- Dived into **web design and development**
- Involved in conducting placement drives in office & workshops in colleges
- **Provided technology training** to IT professionals and college students
- Explored little bit of **Python, Machine Learning, Pandas and MongoDB**
- **Developed content** for User Experience Design course
- Conducted **fun learning sessions for school kids**

Jan 2016 — Startup (Stealth mode) - Intern

- Developed their first website

Feb 2015 - Aug 2015 — jnaapti - Design Intern

- Designed and developed new version of company website
- Tried out branding with business card design
- Made silly animation using SVG and CSS :)

Aug 2012 - May 2016 — B.E. Computer Science : Reva Institute of Technology and Management (RITM)

Web Design

User Experience Design

Print Materials

Icon Design

Infographics

User Interface Design

Illustration

Inkscape

HTML

JavaScript

CSS

React

Material Design

GIMP

I have experience in jQuery, Bootstrap, ChartJS, Git and VivagraphJS as well. I can also write some Python and MongoDB for you in all kind of emergencies ;)

Projects

T-Vecs (Team of four)

A project to measure a "semantic relatedness distance" between words within and across languages using word vectors utilizing Gensim, CherryPy, NLTK, SciPy, Regex, BeautifulSoup, VivaGraphJS, scikit-learn and Jinja2.
[my contribution] Project interfaces using VivagraphJS, Illustrations
IEEE Published DOI: 10.1109/CSITSS.2016.7779382

Comic-Finder (Team of two)

A web application which searches for XKCD comics using the transcript in the comic.
[my contribution] UI/UX Designing, Illustrations, Bootstrap, JavaScript, Jquery, Fotorama, Ajax

Bombed [Hangman Game] (Team of 4)

Web based hangman game utilizing SVG, Polymer, JavaScript, Jquery
[my contribution] UI/UX Designing.

Awards and Honors

- Judged National Level Hackathon at Reva University 2017

- Best Academic Performer, RITM 2015 - 2016

- 1st in National Students Project Exhibition (Team of 4), AICTE CSE 2016.

- Top 200, TCS Codevita 2015

Reach Me Out

+91 - 9880 - 894 - 157

prateekshanishi@gmail.com

@iam_prateeksha

linkedin.com/in/prateekshatomar

www.behance.net/prateekshatomar