

YASH BODDUPALLI

UI/UX DESIGNER

<https://yash-portifilo.web.app/>

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Summary:

Enthusiastic, Energetic and self-motivated graduate student with strong academic record seeks a career as a user interface (UI) and user experience (UX) designer.

Skills:

- Wireframes
- Usability Testing
- Cognitive Walkthrough
- Rapid Prototyping
- Personas
- User stories
- User research
- A/B Testing

Tools:

- AdobeXD
- Balsamiq
- Inkscape

Technical:

- HTML
- CSS
- JavaScript
- GitHub

Soft Skills:

- Creativity
- Teamwork
- Adaptability
- Presentation
- Quick Learner

Experience:

Flight booking website

Oct 2019 – Present

UI/UX designer

A simple website to book the best flights on your budget.

- I have conducted user research and usability testing on the existing flight booking websites.
- At present, I am developing two personas along with user stories.
- Next, I plan to do A/B testing with the designs.

Yash portfolio

Sept 2019 – Present

UI designer/ Front end developer

UX portfolio website to display my work and services.

- Designed a professional portfolio website that shows my profile and recent work.
- Recently hosted this website and can be viewed at <https://yash-portifilo.web.app/>

Computational thinking games

Dec 2018 – Jul 2019

UI/ UX designer and Python developer

Teaching computer concepts to children through games.

- Designed and developed three simple computational thinking games namely 'Delivery Truck', 'Roller Coaster' and 'Median' that teaches the concept of Hamilton path from graph theory, queues and sorting in a fun and engaging way.
- Later conducted usability testing to make sure the game design works as intended.

Collaborative annotation

Mar 2019 – Apr 2019

UI/UX designer

Engages students in critical thinking, reading and writing.

- Researched on some existing tools on collaborative annotation

- Organization
- Planning
- Effective communication
- Storytelling
- Problem-solving

Education:

MSc Software Engineering
Maynooth University
Sept 2018 – Oct 2019

Related courses:

- Introduction to User experience, User interface & Interaction design.
- Internet solutions engineering.

Bachelor of Information Technology
Gudlavaluru Engineering College
Oct 2013- Apr 2017

Related courses:

- Web technologies
 - Human-Computer Interaction
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- and interviewed target users to collect requirements.
- Designed a mockup, conducted a cognitive walkthrough and usability testing.
- I analyzed the user insights from usability testing and feedback from my colleagues developed a final prototype.

Bibliography Manager

Feb 2019 – Apr 2019

UI/UX designer, Front-end developer

Helps researchers in collecting and organizing literature.

- I have researched similar tools like Bitext to get the user mental models.
 - I worked with my other team members and quickly developed sketches, and user flows.
 - I developed a quick prototype of our design and conducted Usability testing and made the required changes to the final design and developed the front end of the website.
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Awards:

- Taught Master's scholarship award. **2018 – 2019**
 - 'Best Project work of IT' for under-graduate thesis **2017**
 - Certificate of Merit **2013-2017**
 - Certificate of Academic Proficiency **2016-2017**
 - 'Certificate of Appreciation' for conducting workshop **Sept 2016**
 - First prize on poster presentation on Emospark on NALEDGE'16 **Feb 2016**
 - Certificate of Academic Proficiency **2015 -2016**
2014-2015
2013-2014
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Activities:

Blogging

2016- Present

- Post the summaries of the books I read in my free time at <https://infiniteimpressionblog.wordpress.com/>

Volunteered at Open labs event (Science Week)

Nov 2018

- Studied how children played computational games to understand their game mental models.

Workshop on HTML

Sept 2016

- Trained 210 students with basics of HTML.
 - Helped them create web pages at their initial stages.
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