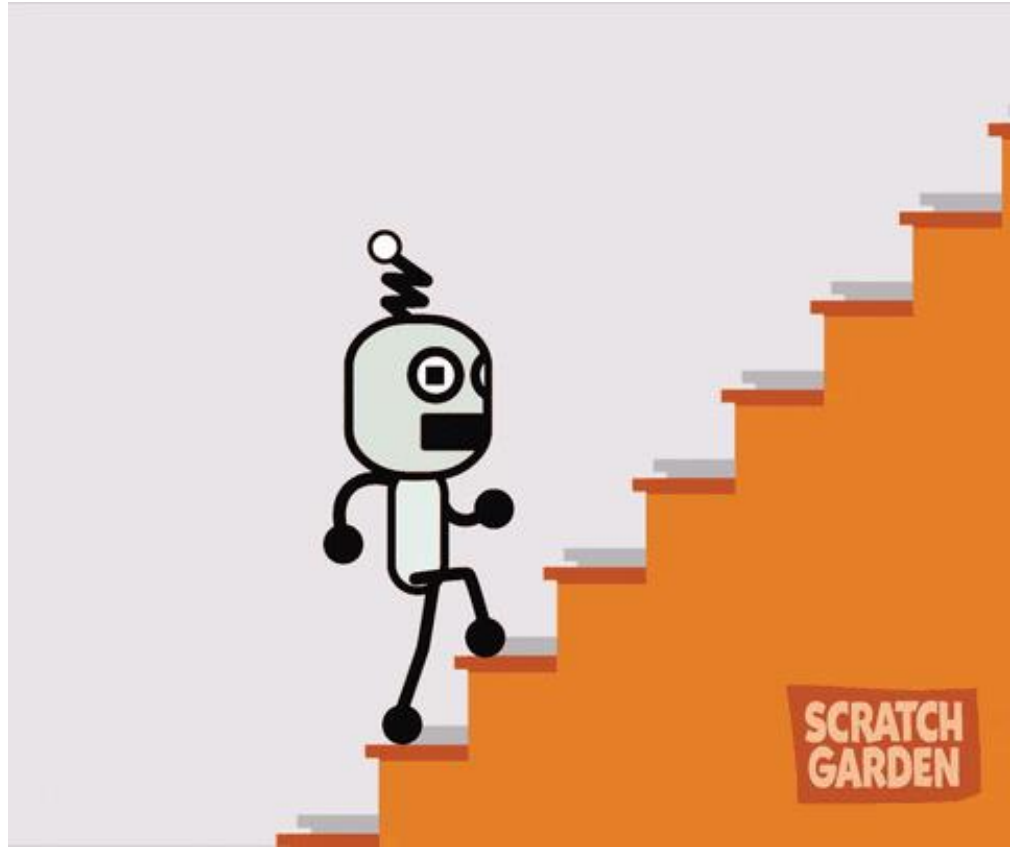
long
road
ahead...


SCRATCH
GARDEN

Hi,

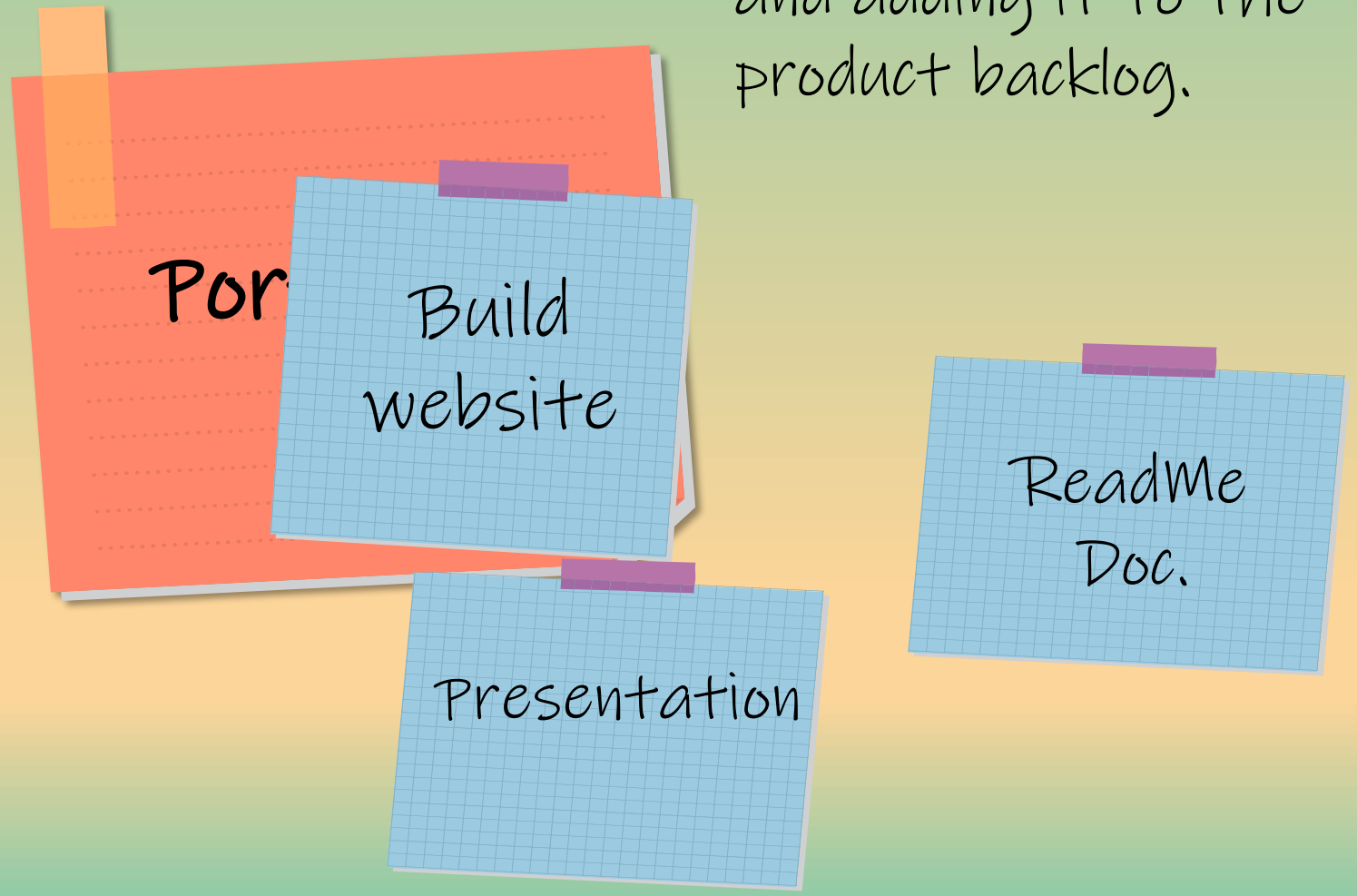
I'm Ramiz

I'm going to walk you through my journey of building my portfolio website.

step by step

Agile Methodology

Breaking down the task into deliverables and adding it to the product backlog.



User Story

As a recruiter, I want to be able to see a list of skills of the web developer, so that I can match them with the position description.

First backlog item is described as user stories

As a recruiter, I want to see a sample of the projects of the web developer so that I can show them to my clients.

User Story

As a recruiter , I want to be able to contact the candidate through email or phone , so that I can get in touch with him.

As a recruiter/employer, I want to see the contact details of the developer , so that I can get intouch with him/her.

User Story

As a potential employer, I want to know about the web developer so that I can decide if their personality fits in the team .

As a potential employer, I want to see a list of the technical capabilities (technical tools, e.g. CSS) that the web developer knows, so that I can decide that their knowledge meets the requirements.

Agile Methodology

Portfolio

Build website

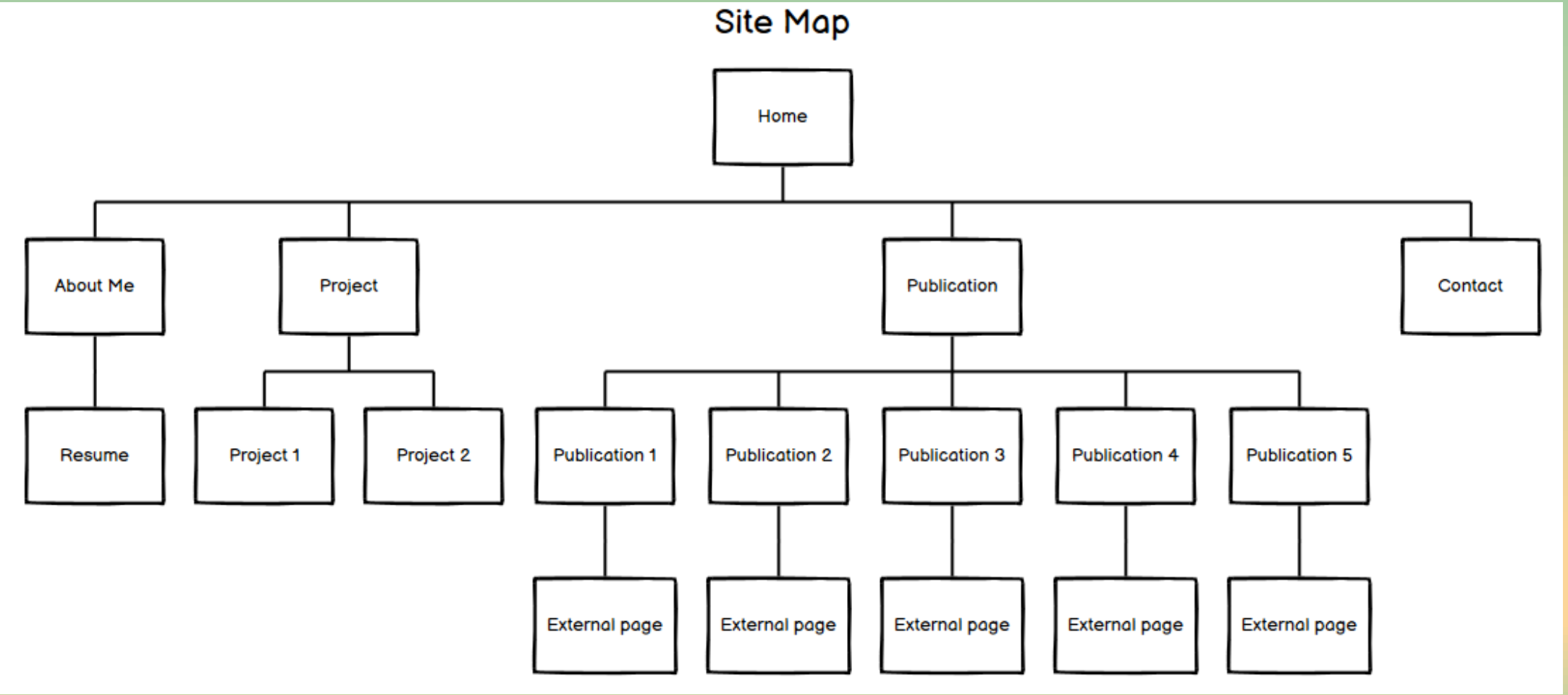
Presentation

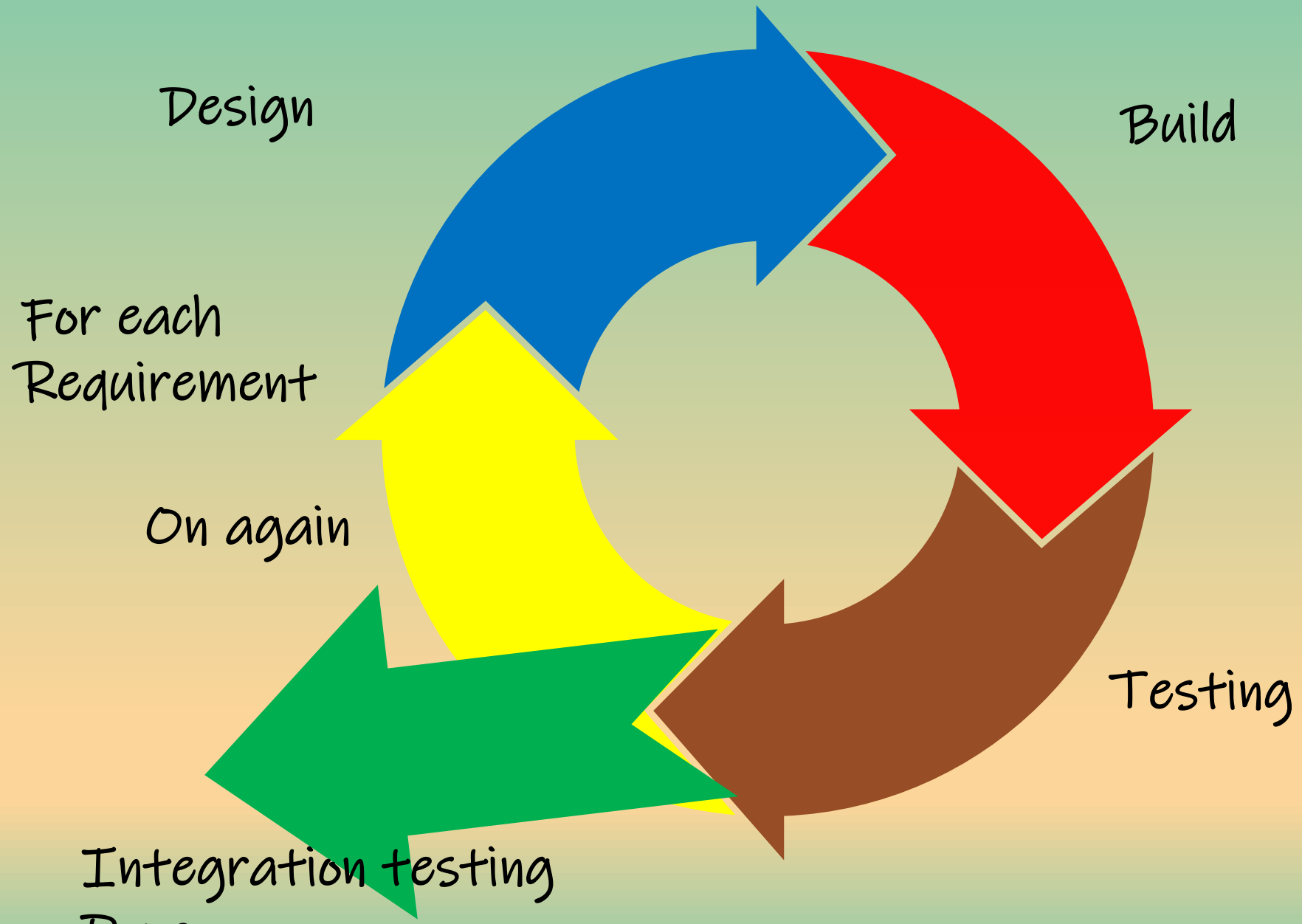
ReadMe Doc.

User Stories into requirements.
Size the work into sprints
Initially one page per sprint

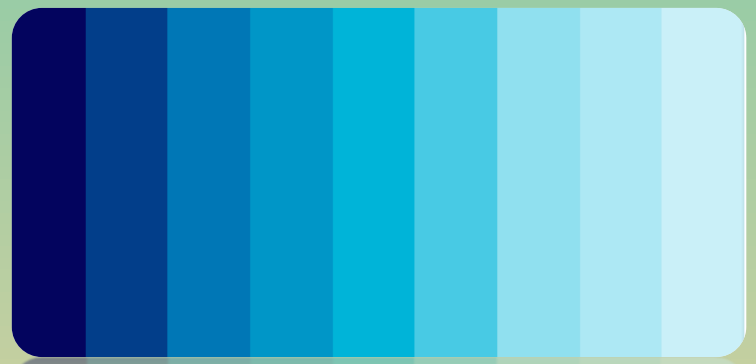
Sitemap

Designing how the pages will be related to each other



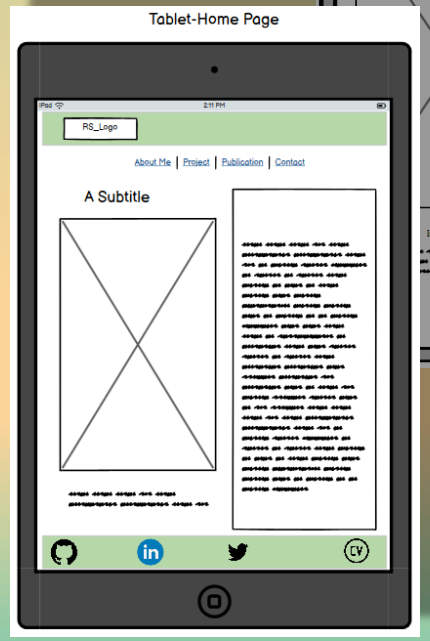

Design
Build
For each
Requirement
On again
Testing
Integration testing
Done

Decide about Color Pallet



Home Page

Designing The layout of the page in different sizes



Decide about Fonts

Noto Sans

Decide about logo

RAMIZ I SAEED

As I Started working on the first page I had a better idea of how much work I need to do on the next page.

RAMIZ I SAEED

About Me | Project | Publication | Contact

Hello everyone my name is Ramiz.

This place holds a special spot in my heart because it is embellished with a beautiful memory that invokes feelings of love and a sense of in me.

I am a Web Developer

With a strong background in engineering and web development, this proficient professional excels in designing captivating websites and web applications. Their multidisciplinary expertise merges aesthetics with functionality, creating innovative solutions.

Proficient in programming languages and engineering software tools, they deliver exceptional user experiences by leveraging their skills in web development, software proficiency, and mechanical engineering expertise.

Committed to delivering practical and cutting-edge solutions to complex challenges, this individual is dedicated to pushing the boundaries of technology and design.

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Publication
Contact

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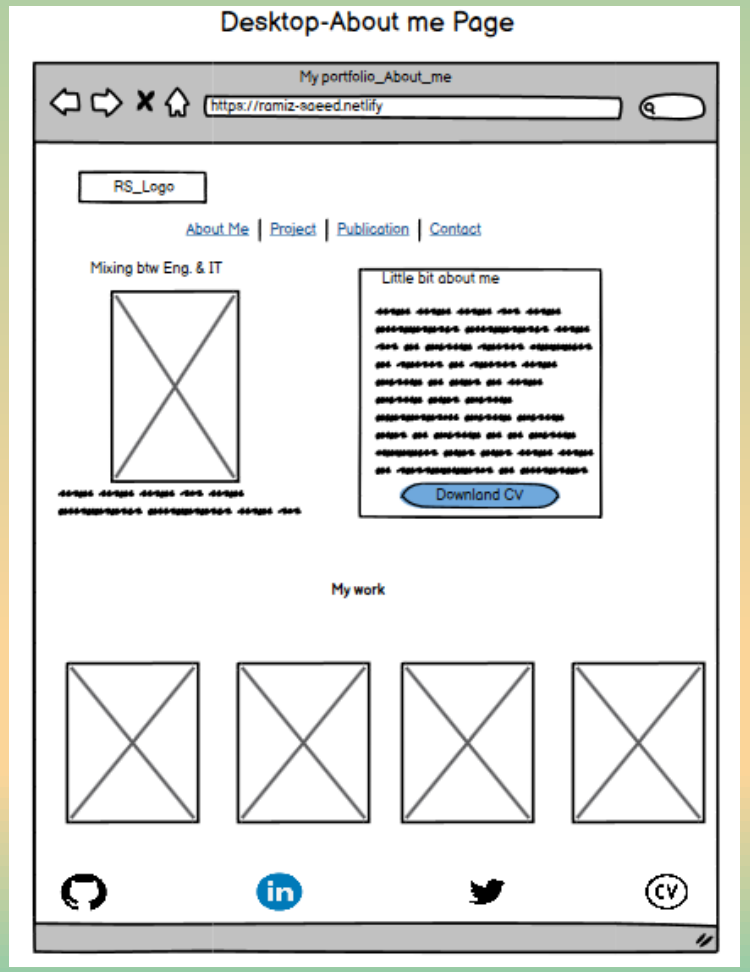
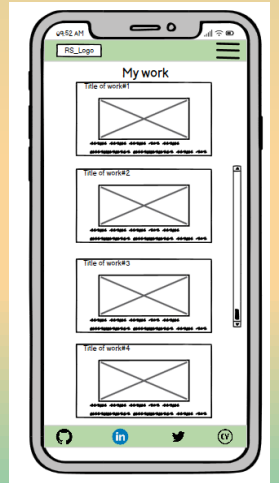
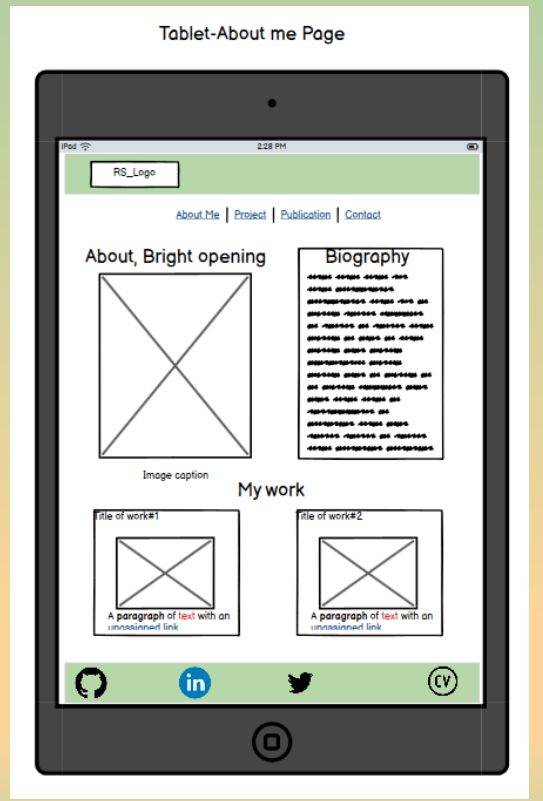
About Me Page

Design The layout of the About me page in different sizes







Mixing between engineering and IT

"Graduation is not the end, but rather the beginning of a lifelong journey towards knowledge, growth, and success."

Little bit about me

My name is Ramiz Ibraheem Saeed, and I'm passionate about helping others and fostering cross-cultural connections. With a background in Mechanical Engineering, holding Bachelor's, Master's, and PhD degrees, I'm currently pursuing an IT diploma to broaden my skill set.

Teaching MATLAB, engineering principles, and numerical analysis techniques has fueled my desire for continuous growth. I'm drawn to applied engineering programs like CFD, solid modeling, AutoCAD, image processing, and Arduino microcontroller system interface data acquisition, which have inspired my foray into web development, web design, and software programming.

My goal is to contribute to technological advancements and innovative solutions, making a positive impact on society. Programming is integral in today's world, powering computers, homes, transportation, and more. It enables fast, accurate, and optimal outcomes while opening doors to fields like data analysis and artificial intelligence.

Embrace the journey of learning, for knowledge is the key. Stay curious, persistent, and guided by the saying, "The mind of the wise acquires knowledge, and the ear of the wise seeks knowledge." Programming holds endless possibilities, ready to shape a brighter future.

Download my Resume

My work

Icing Jet Project

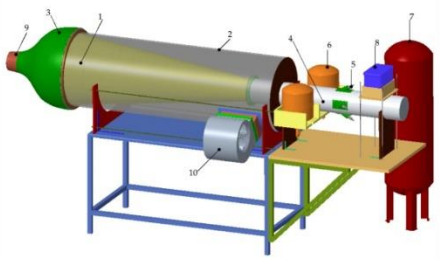


Figure 4.1: Icing jet hardware consisting of: (1) Diffuser; (2) Shell; (3) Nozzle Contraction; (4) Spray guide pipe; (5) Ultrasonic atomiser nozzle; (6) Pressurised water tank; (7) Compressed air vessel; (8) liquid nitrogen tank; (9) Contraction nozzle lip; and (10) Fan.

L_Nitrogen valve

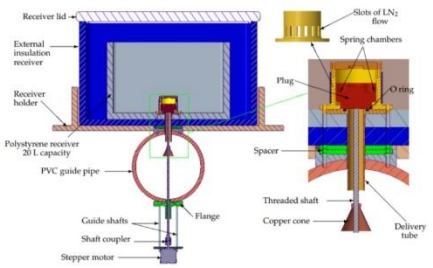


Figure 4.7: Liquid nitrogen receiver and valve.

Fiberglass work

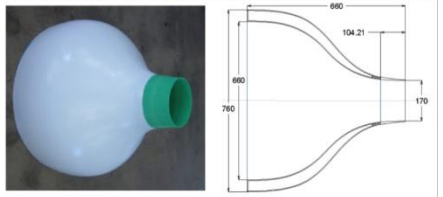


Figure 4.4: Nozzle contraction. (a) Photograph; (b) sketch showing primary dimensions.

Duct 3d-print work

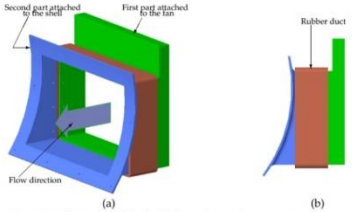


Figure 4.6: Illustration of the flexible duct adaptor showing primary parts and flow direction. (a) Isometric view; (b) side view.

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About Me
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Contact
Mixing between engineering and IT
Little bit about me
My work
Icing Jet Project
L_Nitrogen valve
Fiberglass work
Duct 3d-print work

RAMIZ I SAEED

About Me | Project | Publication | Contact

Mixing between engineering and IT

Little bit about me

My work

Icing Jet Project

L_Nitrogen valve

Fiberglass work

Duct 3d-print work

RAMIZ SAEED

Web Developer

PROFILE

Experienced Web Developer adept in all stages of advanced web development. Talented and versatile web developer with a strong engineering background, skilled in crafting captivating websites and web applications. Adept at merging aesthetics with functionality to create innovative solutions. Proficient in programming languages and engineering software tools, delivering exceptional user experiences. Committed to pushing the boundaries of technology and design, offering practical and cutting-edge solutions to complex challenges.

CONTACT

ADDRESS:
33/70 Bettson Blvd. Griffin QLD 4503

PHONE:
0493371617

WEBSITE:
GitHub
Google Scholar

EMAIL:
Ramizibraheem20@gmail.com

EDUCATION

University of Mosul
September 1994 – July 1998
BSc. in mechanical engineering (General)

University of Mosul
September 1998 – January 2001
MSc. in mechanical engineering (Thermal Power)

University of Southern Queensland
March 2015 – November 12019
PhD in the Faculty of Health, Engineering and sciences /Mechanical and Electrical Engineering school/University of Southern Queensland/Australia

WORK EXPERIENCE

Lecturer at University of Mosul, Mosul
July 2002–March 2023
Created instructional and lecture plans for classes in compliance with course objectives.

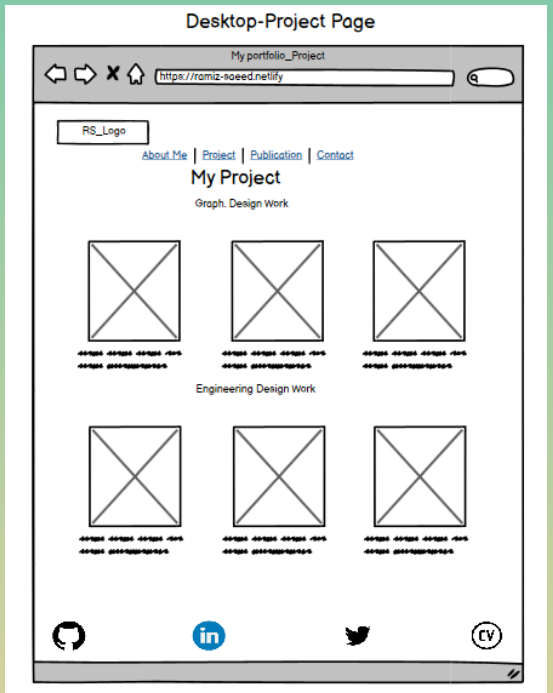
Advisory at Drug Industries and medical application Neneveh
September 2002–September 2003
Developed and implemented condensation approaches with heat exchanger design to protect pharmaceutical factory workers from toxic evaporated materials, and designed a tablet punching machine for a pharmaceutical factory's research and development department.

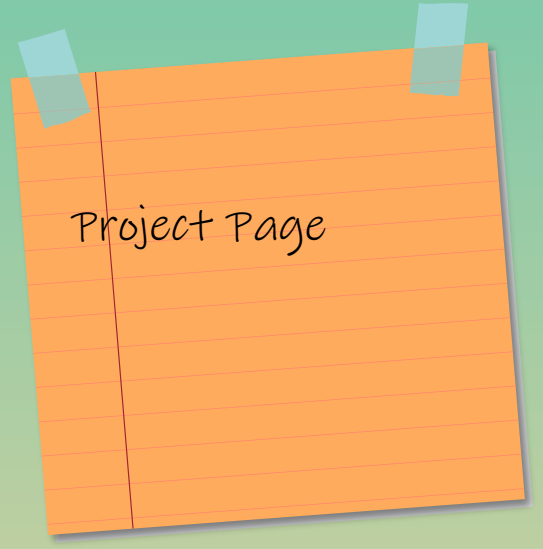
Casual Academic Appointment at University of Southern Queensland, Toowoomba
January 2018–October 2019
Provided support to students as a tutorial and desk-study assistant, overseeing their progress, conducting assessments, and marking assignments.

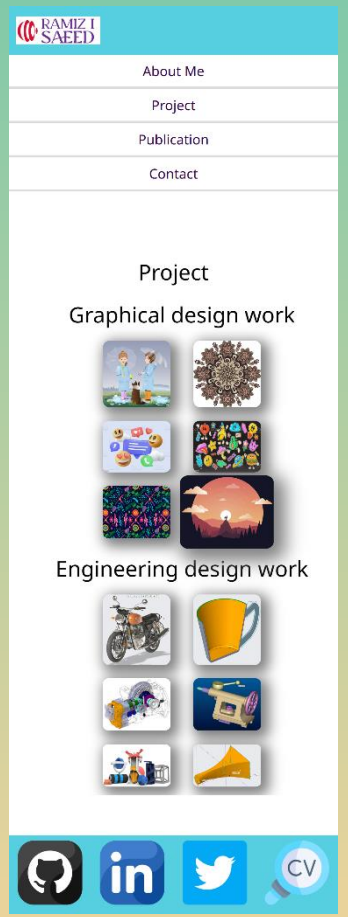
Lecturer at Polytechnic University, Duhok
December 2019–December 2021
Teaching internal combustion engine.

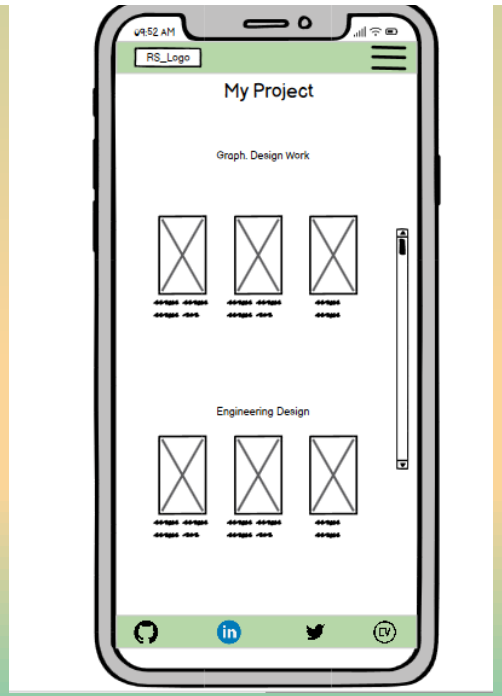
SKILLS

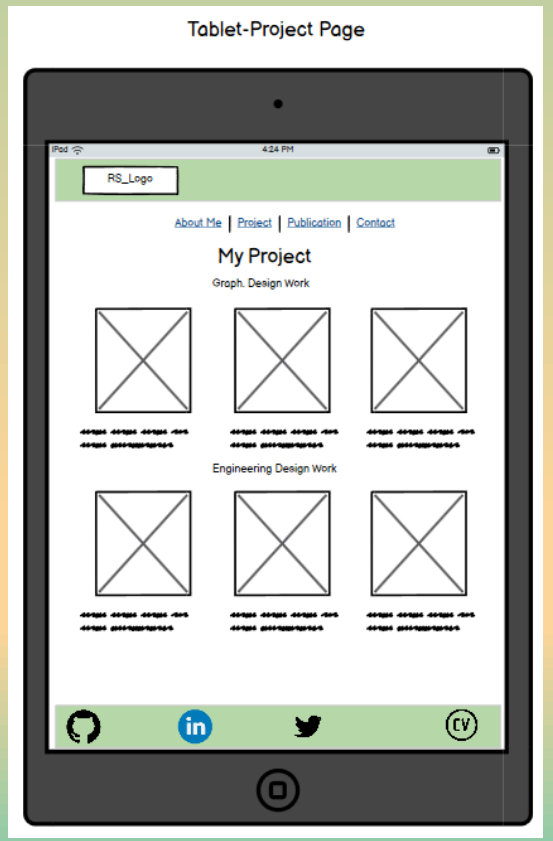
Create a link to the resume in pdf format











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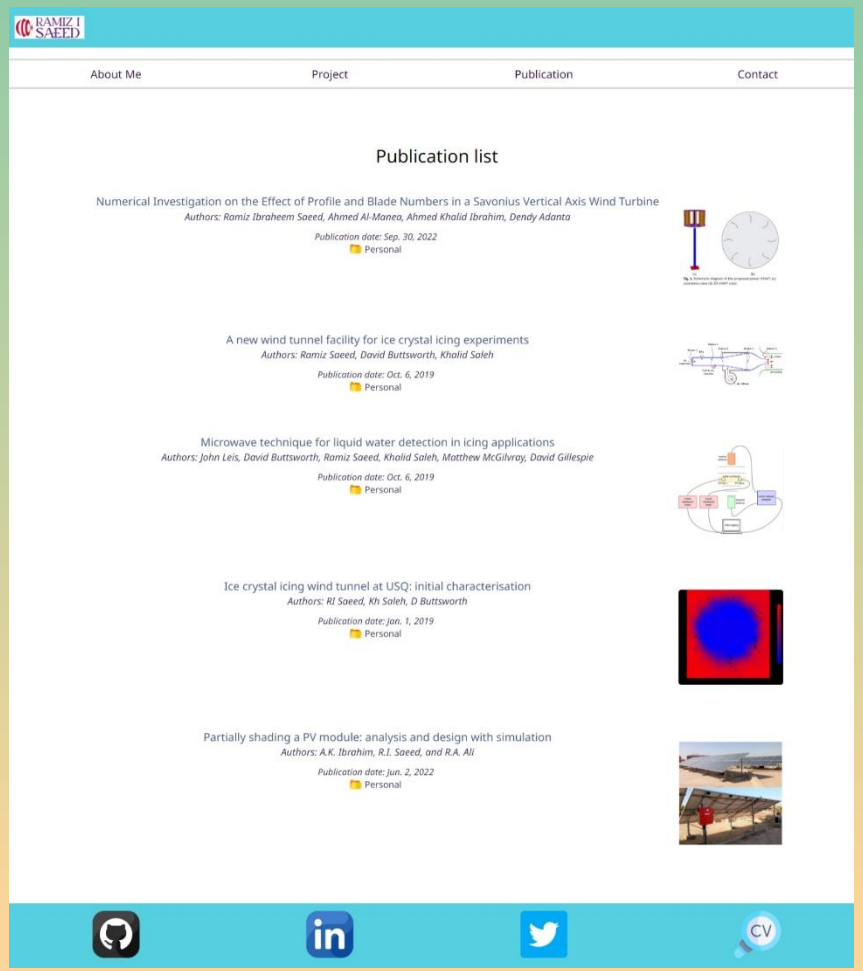
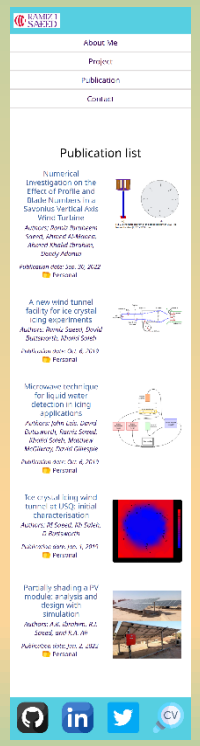
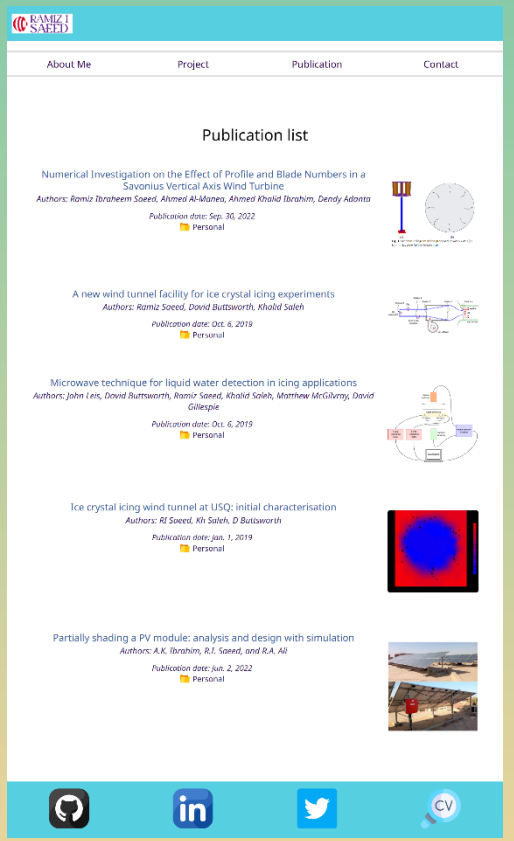


Publication Page





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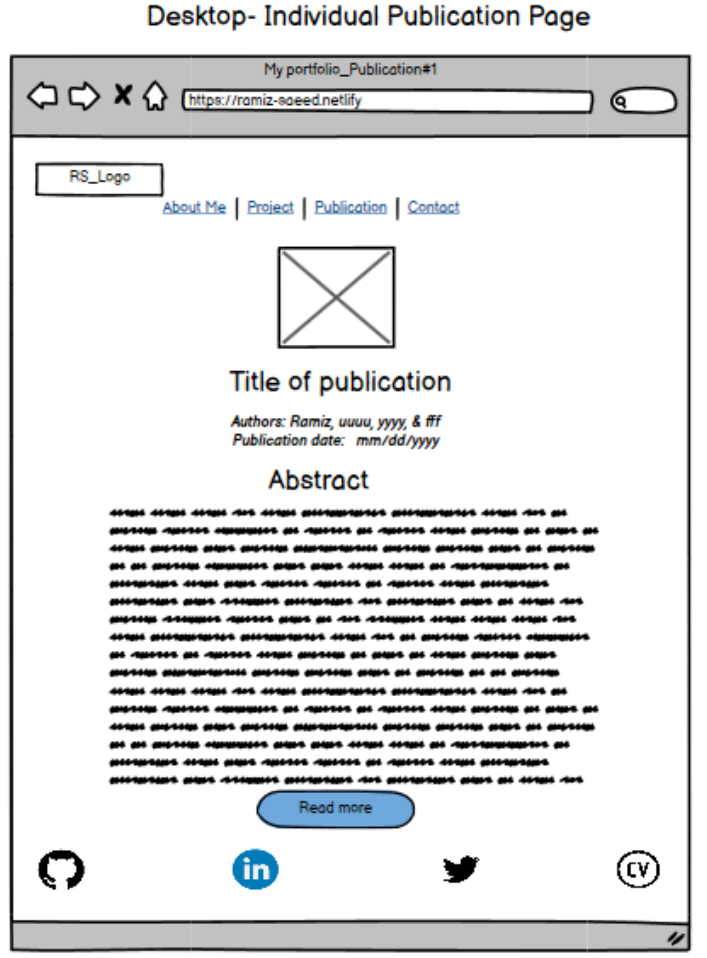
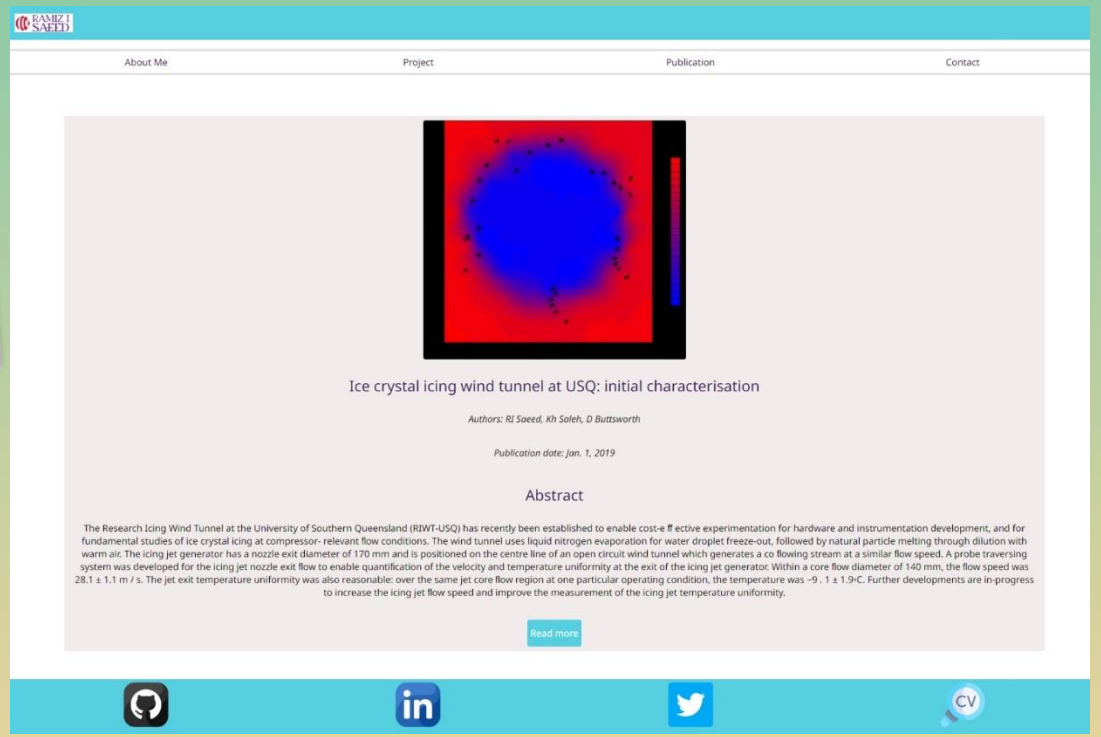
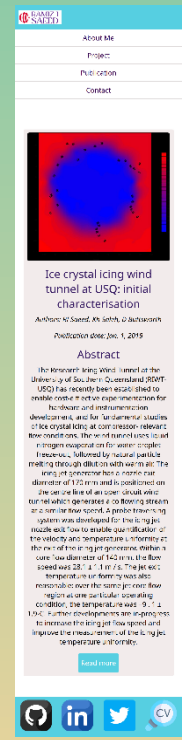


Individual Publication Page





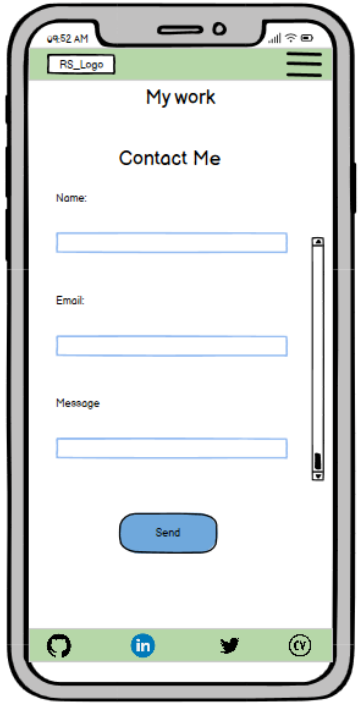
Designing The layout of the page in different sizes

Contact Page

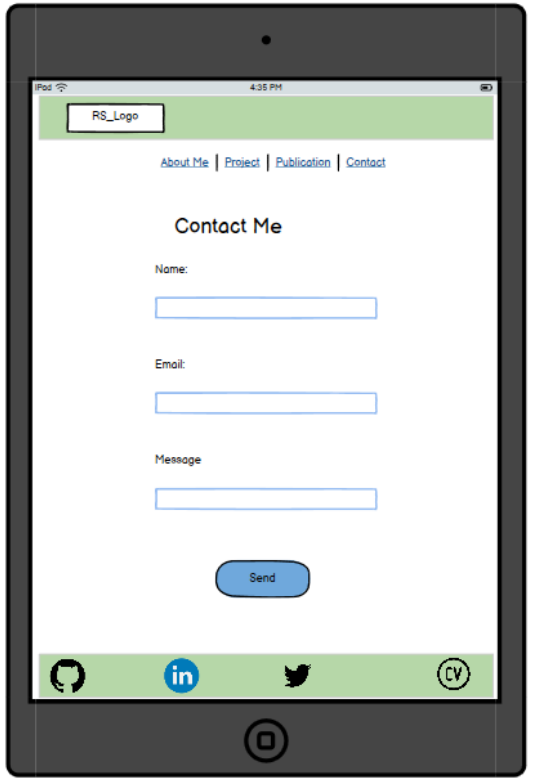
The layout of the contact me page in different sizes

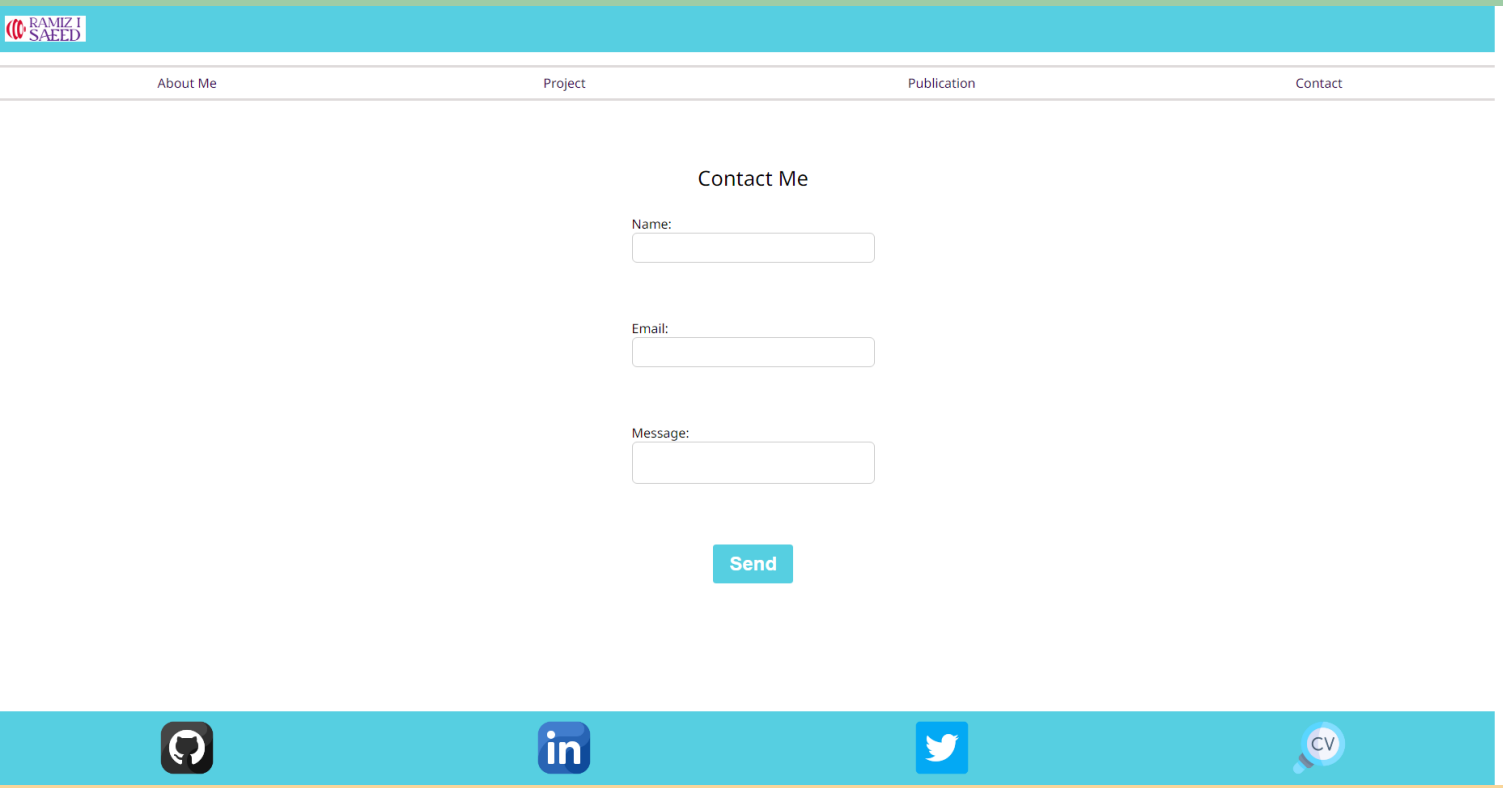
Desktop- Contact Page

Phone- Contact Page



Tablet- Contact Page

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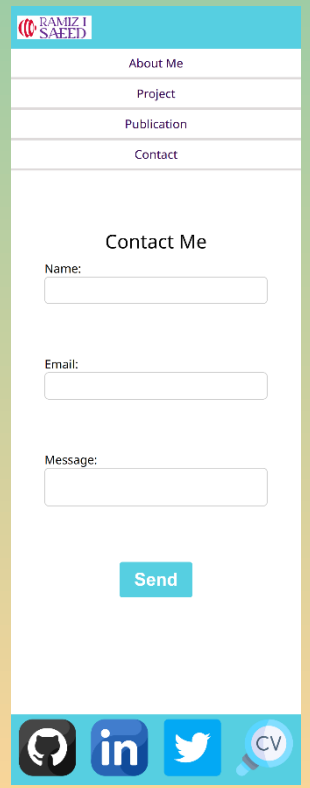
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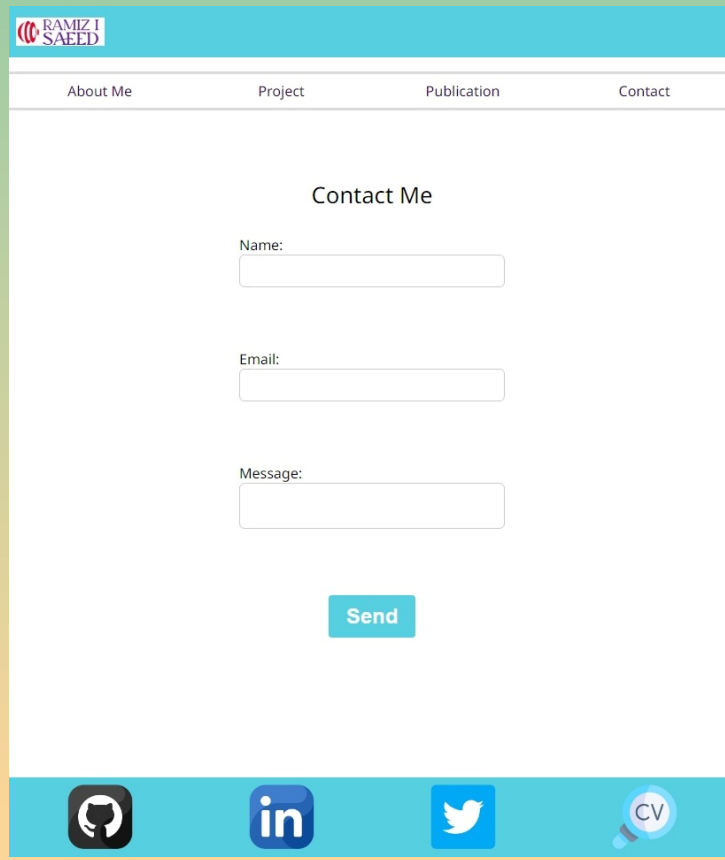
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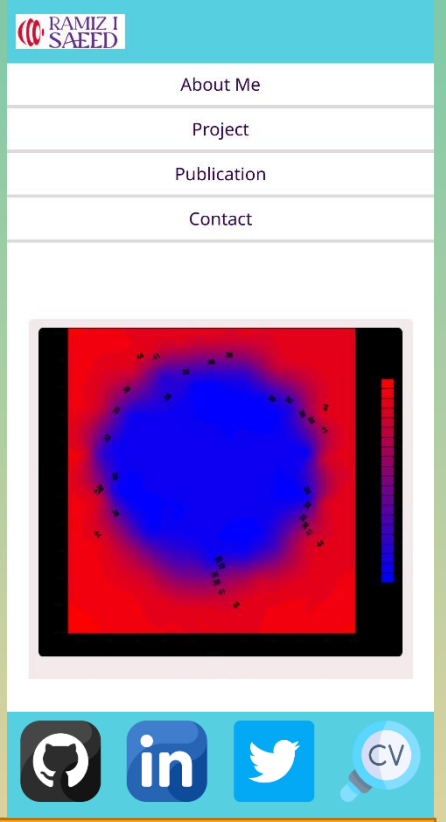


Nav Bar

Article

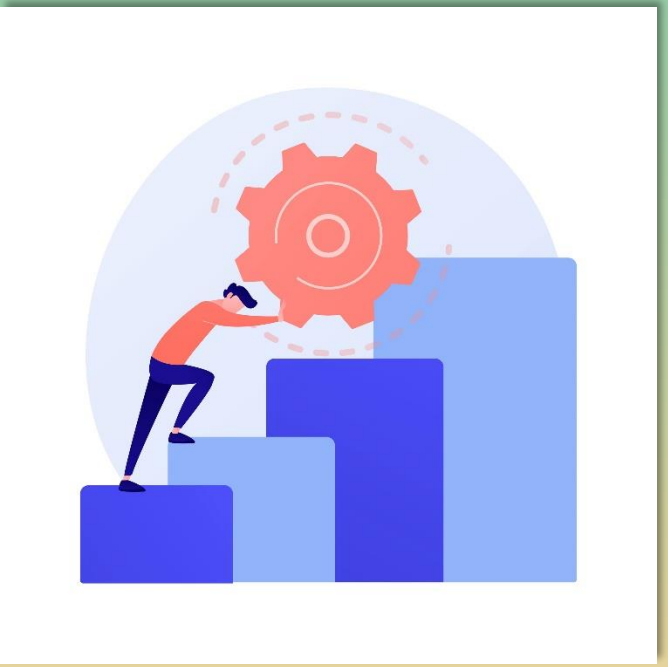
Footer

Components

Nav Bar

Section

Footer



challenge

With unwavering determination, I embrace the challenge of crafting a website from scratch, defying my lack of IT background. Through this journey, I aim to demonstrate growth, talent, and limitless possibilities.

Outcome of this work

https://ramiz-saeed-portfolio.netlify.app/