

Digital Portfolio



STUDENT NAME:Nithin kumar.p

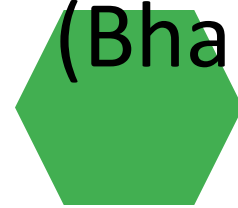
REGISTER NO :2426j0675

NMID: B20B25782CA1165A58F4DE924845E7B9

DEPARTMENT: B.SC.(information technology)

COLLEGE: kamalam college of arts and science

(Bharathiyar University)



PROJECT TITLE

STUDENT DIGITAL PORTFOLIO



AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Tools and Technologies
5. Portfolio design and Layout
6. Features and Functionality
7. Results and Screenshots
8. Conclusion
9. Github Link



Problem Statement for Digital Portfolio



In today's digital age, traditional resumes and paper-based portfolios are no longer sufficient to showcase an individual's skills, achievements, and creativity. Employers, recruiters, and academic institutions increasingly expect candidates to present their work in a dynamic, accessible, and interactive manner.



Project Overview – Digital Portfolio



The Digital Portfolio project is designed to create a personalized online platform that showcases an individual's skills, achievements, projects, and experiences in an interactive and professional manner.

ABOUT ME

Hi, I'm Nithin Kumar, a passionate and motivated individual with a keen interest in technology, creativity, and continuous learning. I enjoy exploring new ideas, building projects, and developing skills that help me grow both personally and professionally.

Project Overview – Digital Portfolio



Skills

Web Development: HTML, CSS, JavaScript, React, Node.js

Programming Languages: Python, C

++



Project Overview – Digital Portfolio



Contact

Linkedin
GitHub
instagram



End Users of Digital Portfolio

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Students & Fresh Graduates – To
showcase their academic
achievements, projects, and skills for
internships and job opportunities.



Tools and Technologies for Digital Portfolio



1.HTML(Hypertext markup language):
used for structuring for the portfolio content.
example: sections like about,skills , hobbies, contact

2.css:
Using for styling the portfolio

Example: background colour,fonts, layout,card design



Tools and Technologies for Digital Portfolio



3.Javascript:

Used for adding interactivity and dynamic features



Portfolio Design And Layout

About me:

Hello! I'm Nithin Kumar, a passionate web developer skilled in creating modern and responsive websites.



Portfolio Design And Layout

My Skills

HTML

CSS

JavaScript

React

Node.js

Python

C++



Portfolio Design And Layout

Hobbies

Photography
listening to music
Playing football
Gaming travelling



Portfolio Design And Layout

Contact

Email:youremail@example.com"

LinkedIn:"https://linkedin.com"

GitHub: https://github.com

Instagram : https://instagram.com



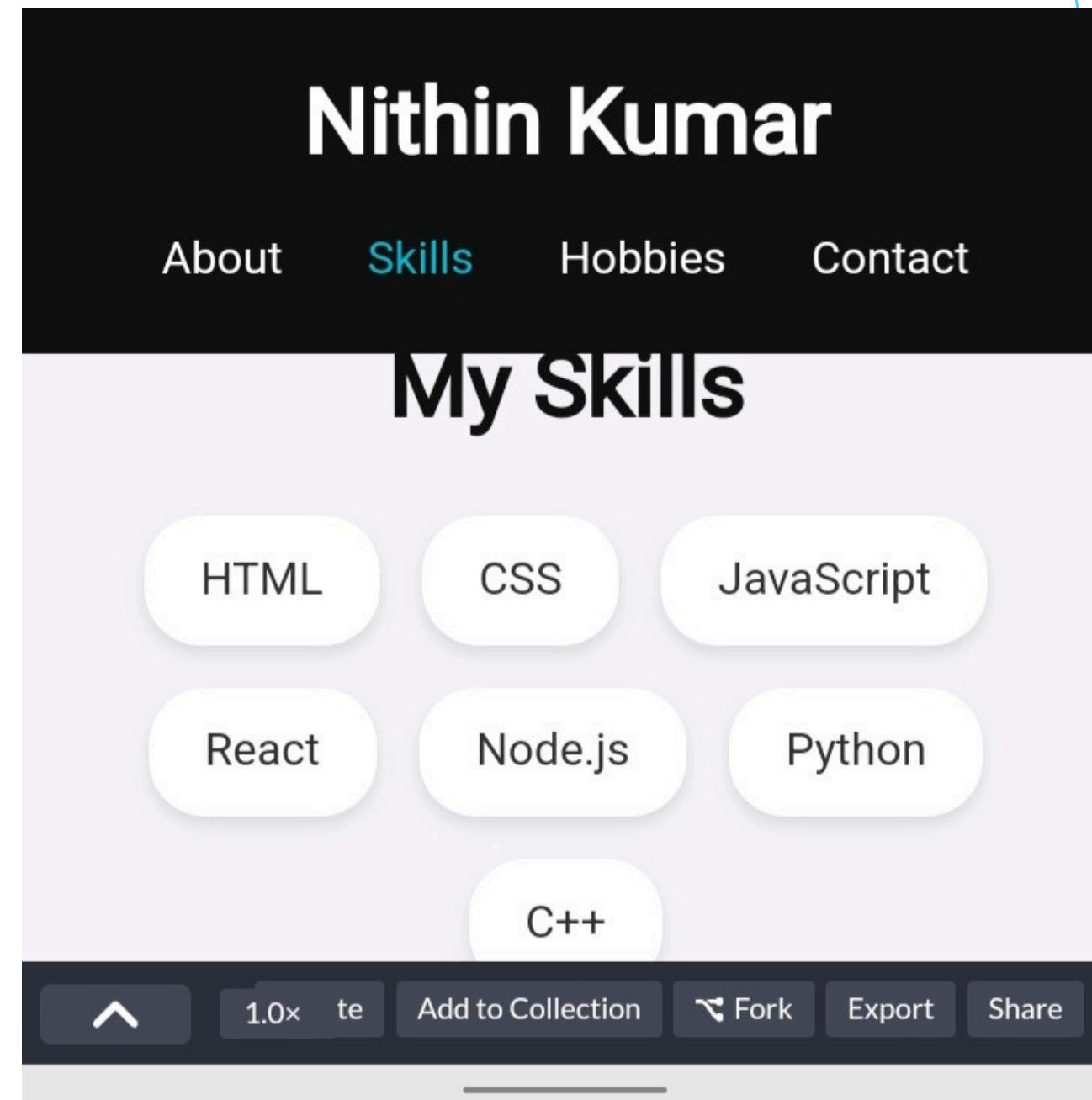
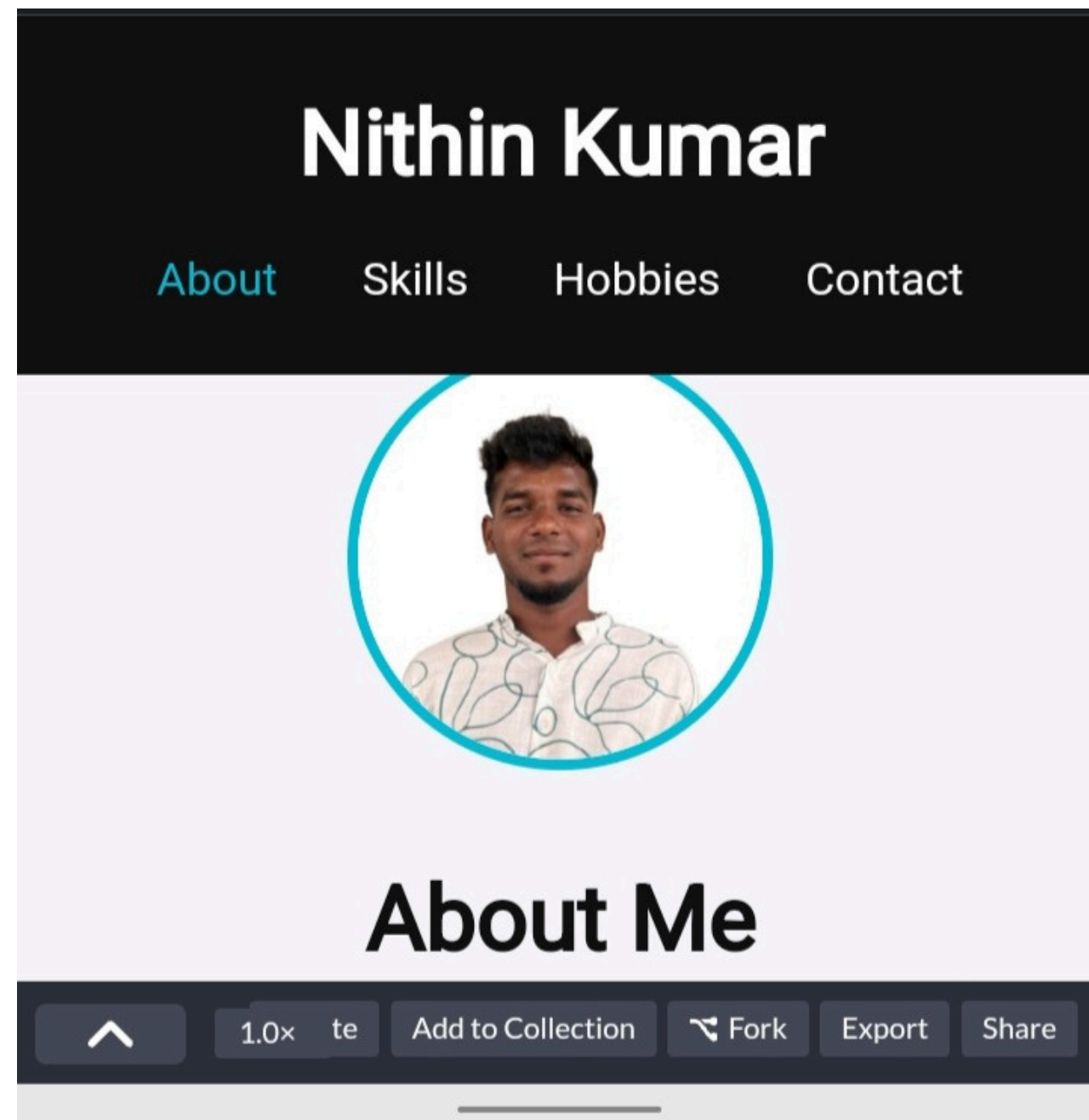
Feature and Functionality

1. personal information section profile photo, name, and basic details, shirts "about me" introduction.
2. Hobbies & interests showcasing creative and personal interests for a holistic profile.
3. contact section email, phone number, and/or contact form.
link to linkedin, GitHub, or social media profiles.

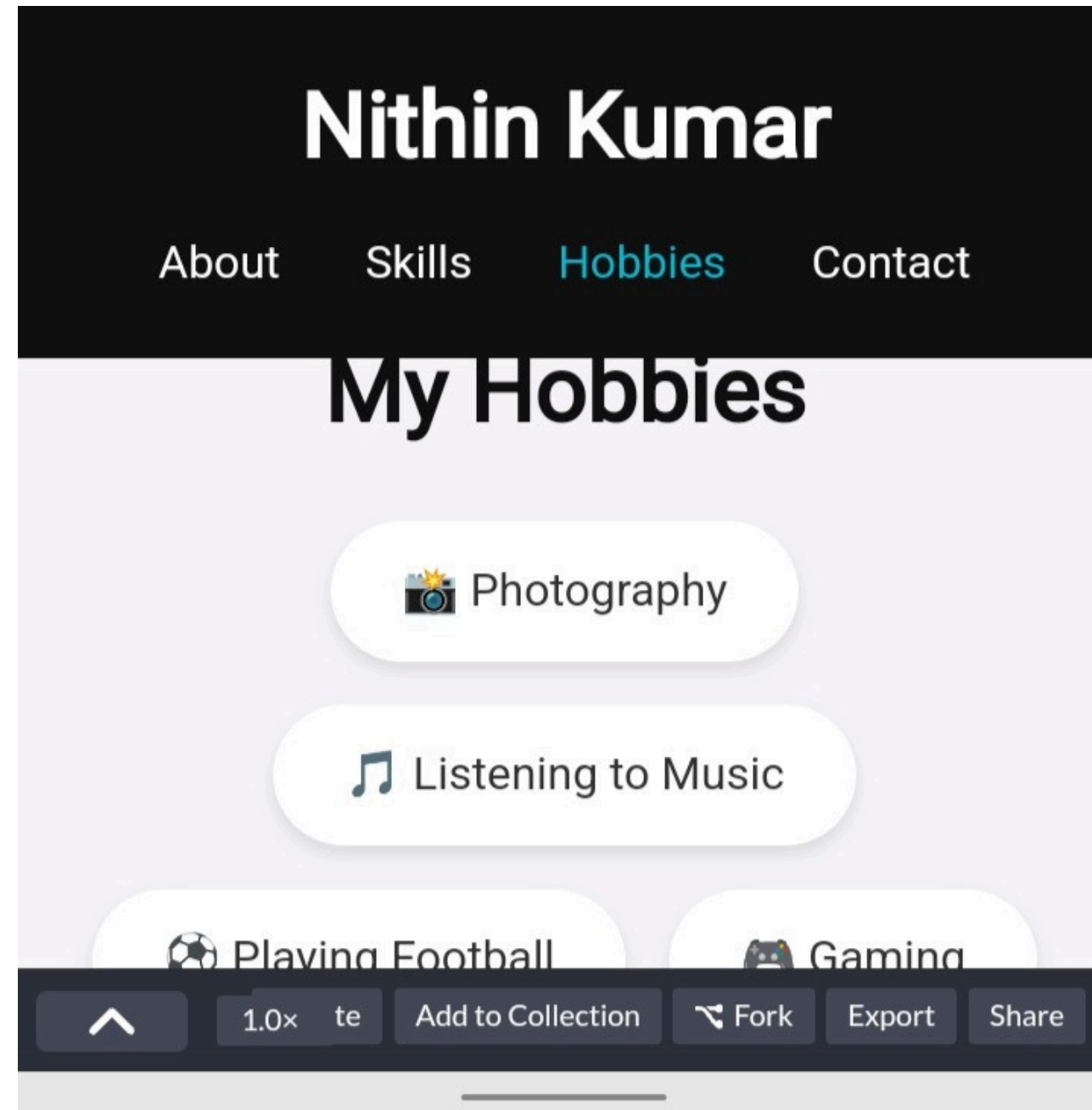
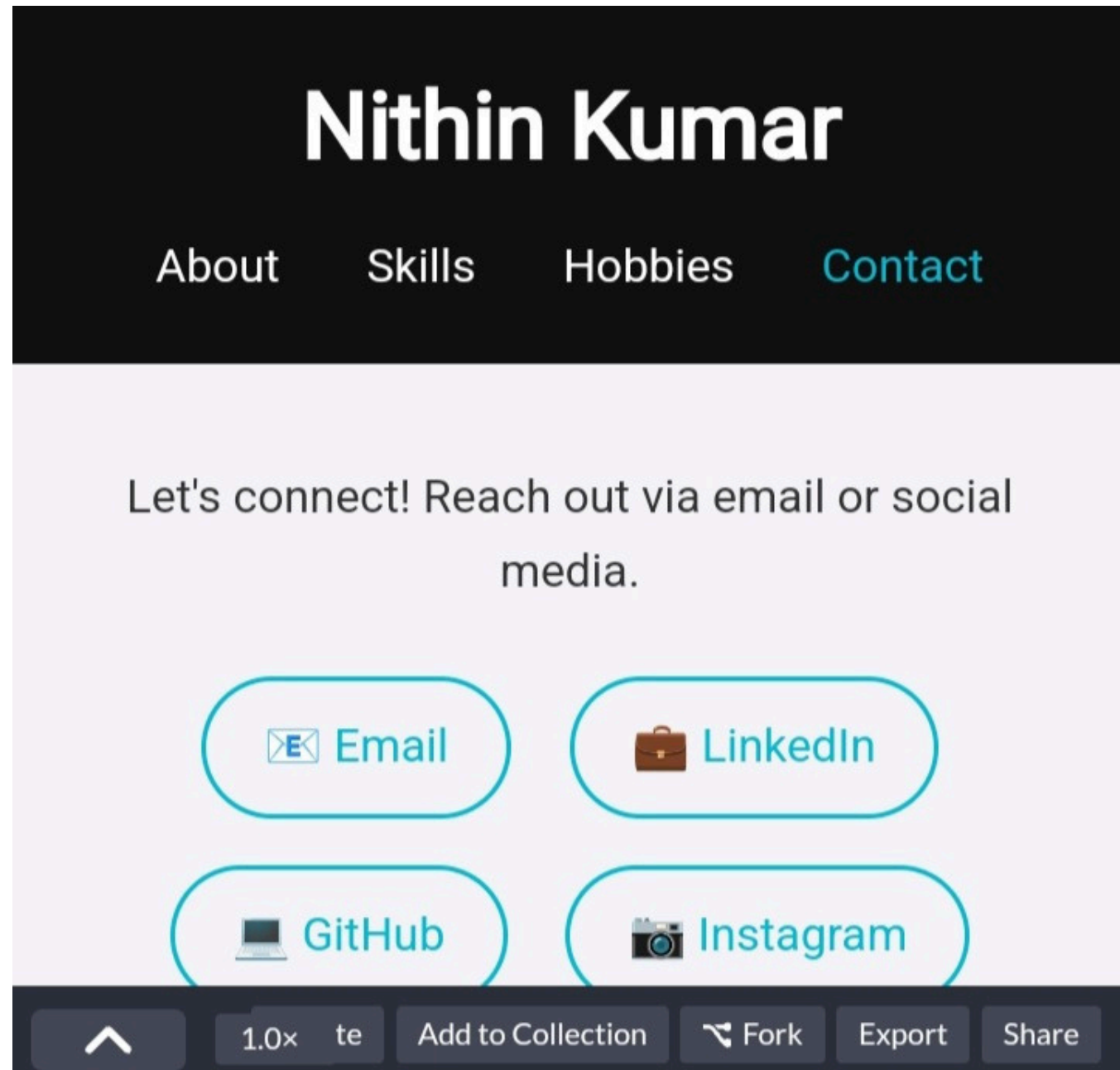


Result and screenshots

My portfolio output:



Results and screenshots



Conclusion



The Digital Portfolio serves as a modern and professional way to showcase personal and professional achievements in an organized, interactive, and visually appealing format.

Unlike traditional resumes, it provides a dynamic platform where skills, projects, hobbies, and contact details can be easily accessed by recruiters, employers, and peers.

