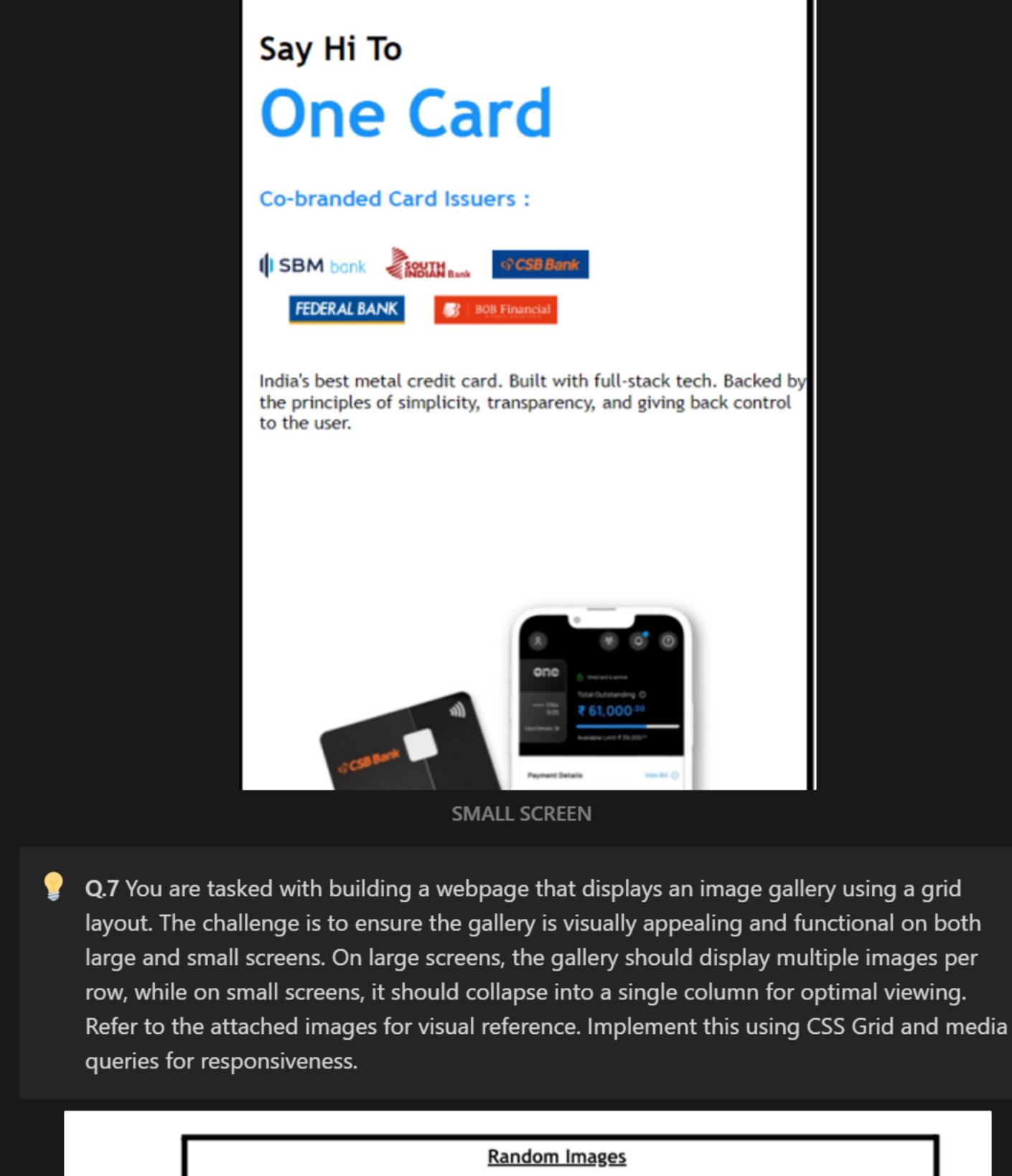
Assignment Questions 3 Q.1 What is a Media Query in CSS, and what is its purpose? Q.2 How do you define a media query in CSS?

- Q.3 Explain the concept of Breakpoints in Responsive Web Design and How They are used in Media Queries.
- Q.4 What is the purpose of using Media Queries for Print Media? Q.5 What is the purpose of the orientation media feature?
- Q.6 Imagine you are a web developer working for a creative agency that specializes in building visually appealing and interactive websites. The agency has recently received a
 - https://www.getonecard.app/. The client wants to showcase a video prominently on the page to engage visitors. Your task is to create a simple webpage that replicates the one-page landing page design, including a responsive layout and an HTML video. The below images are for your reference. Some browsers don't allow you to play videos without the controls attribute. So, you can add controls here, we will learn how to play a video without the controls attribute in the later sections.

client request to create a landing page similar to the design of the one-page website:

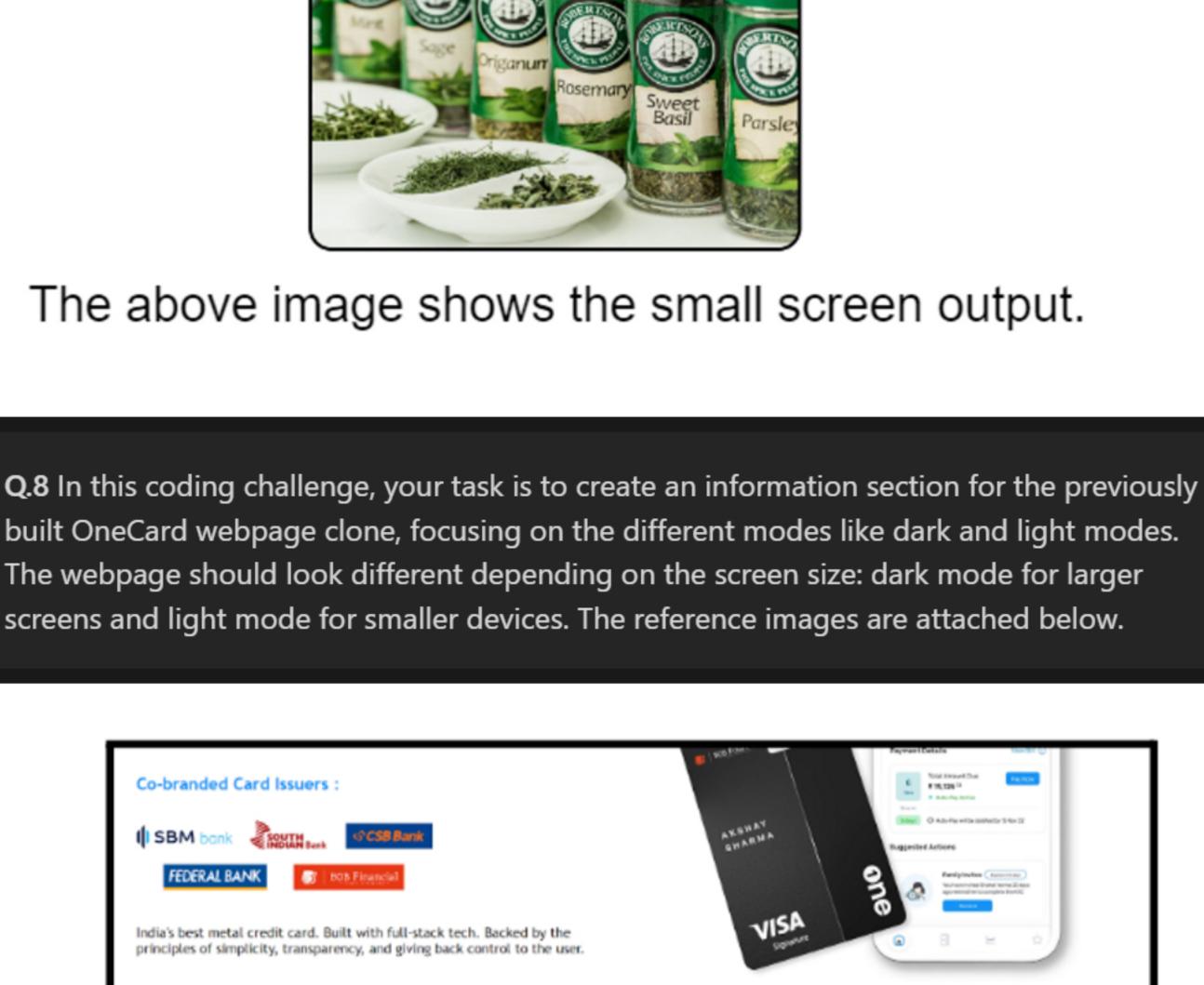
Contact Login Home About Say Hi To Total Outstanding ① ₹ 61,000.00 One Card Co-branded Card Issuers: ₹15,126-70 SBM bank SOUTH Bank AKSHAY SHARMA Suggested Actions FEDERAL BANK **BOB Financial** India's best metal credit card. Built with full-stack tech. Backed by the principles of simplicity, transparency, and giving back control to the user.

LARGE SCREEN



Random Images

The above image shows the large screen output.



FEDERAL BANK

visual reference.

India's best metal credit card. Built with full-

stack tech. Backed by the principles of

visual reference.

Name

Rahul Sharma

Priya Patel

Amit Singh

Sneha Verma

Mohit Agarwal

Rajesh Kumar

Varun Malhotra

Neha Gupta

Anita Desai

One Card

F 15, 129 1

No Hidden Fees Ever No Joining Fees. No Annual Fees.

No Rewards Redemption Fees.

The above image shows the large screen output.

No Hidden Fees Ever No Joining Fees. No Annual Fees. No Rewards Redemption Fees. The above image shows the small screen output. Q.9 You have reached the final task of learning responsive web design, which involves designing a responsive footer. Your goal is to build a simple webpage footer that matches

the design shown in the attached image. The footer should adapt to different screen sizes,

ensuring optimal visibility and alignment of the content. Refer to the attached image for a

Support

Cookies Policy

F.A.Q

Newsletter

Your email id here

Phone

9876543210

8765432109

7654321098

6543210987

5432109876

4321098765

3210987654

2109876543

1098765432

simplicity, transparency, and giving back Subscribe Careers Terms Of Service control to the user. Offers Support The above image shows the large screen output.

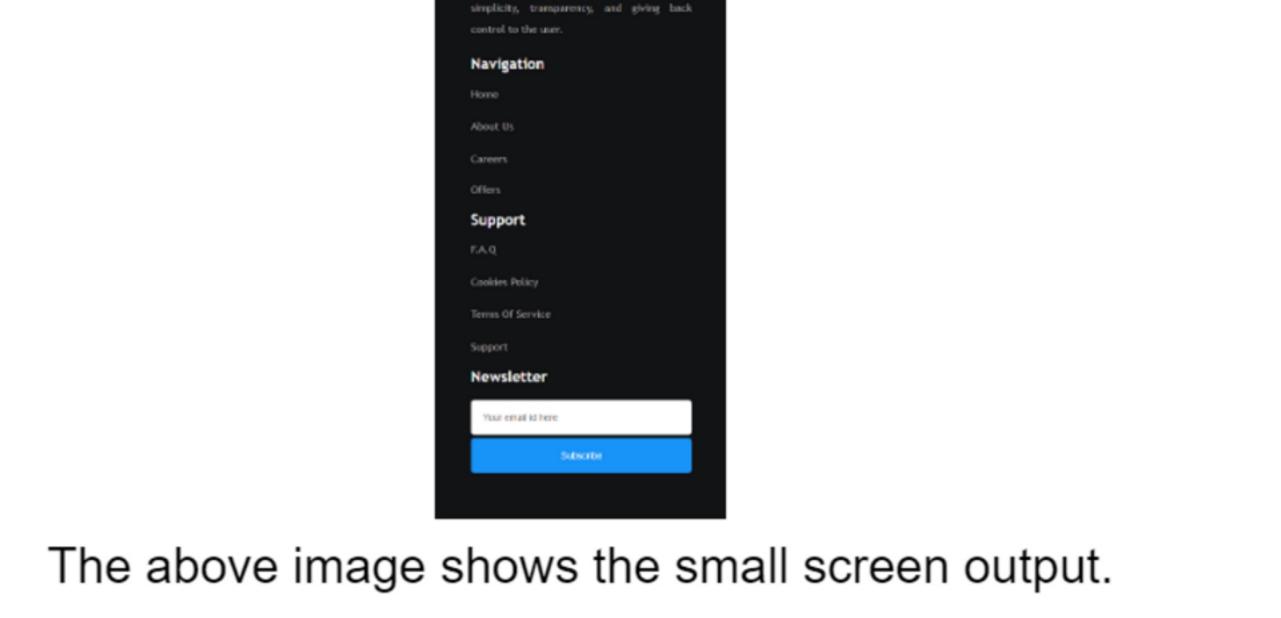
One Card

india's best metal credit card. Built with fullstack tech. Backed by the principles of

Navigation

Home

About Us



Student DashBoard

Email

rahul.sharma@example.com

priya.patel@example.com

amit.singh@example.com

sneha.verma@example.com

mohit.agarwal@example.com

neha.gupta@example.com

anita.desai@example.com

Rahul Sharma

Priya Patel

Amit Singh

Sneha Verma

Mohit Agarwal

Rajesh Kumar

Varun Malhotra

Pooja Mehta

Neha Gupta

Anita Desai

rajesh.kumar@example.com

varun.malhotra@example.com

Q.10 You have been given to create a student dashboard page that includes a student

large screens, the table should be fully visible, while on small screens, it should have an

internal scroll to ensure proper visibility of information. Refer to the attached images for

details table. The challenge lies in handling the table's display on different screen sizes. On

0987654321 Pooja Mehta pooja.mehta@example.com The above image shows the large screen output. Student DashBoard Email Name

oriya.patel@example.com
amit.singh@example.com
neha.verma@example.com
nohit.agarwal@example.com
neha.gupta@example.com
rajesh.kumar@example.com
anita.desai@example.com
varun.malhotra@example.cor
oooja.mehta⊗example.com
ic the small
s the small

rahul.sharma@example.com

The above image show screen output.