PROJECT – Website Design

QUBCARS (Online Car Booking)

Submitted by

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Submitted to

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Github link :- https://github.com/shubhamchaudhary1399/qubcars

INTRODUCTION

Nowadays everything is coming online because it is convenient and easier way of doing things. So we offer on-demand transportation technology in our core service, and the app and website that connects driver-partners and riders is what makes it all possible. QubCars is based on the Ola website used in a different way.

Ola is India's largest mobility platform and one of the world's largest ride-hailing companies, serving 250+ cities across India, Australia, New Zealand, and the UK. The Ola app offers mobility solutions by connecting customers to drivers and a wide range of vehicles across bikes, auto-rickshaws, metered taxis, and cabs, enabling convenience and transparency for hundreds of millions of consumers and over 1.5 million driver-partners.

But Ola doesn't offer its cabs in the rural areas mainly the areas far from cities and we want to offer this service through the QubCars website and app.

By this idea we will be able to connect all the small towns, villages and cities together and the mode of transportation will be easier and cost effectively for everyone.

TECHNOLOGIES AND FRAMEWORK USED

1. HTML: Hypertext Markup Language is the standard markup language for documents designed to be displayed in a web browser.
2. CSS: Cascading Style Sheets is a style sheet language used for describing the presentation of a document written in a markup language like HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

3. JAVASCRIPT: JavaScript (JS) is a lightweight, interpreted, or just-in-time compiled programming language with first-class functions. While it is most well-known as the scripting language for Web pages

4. BOOTSTRAP: Bootstrap is a free and open-source CSS framework directed at responsive, mobile-first front-end web development. It contains CSS- and JavaScript-based design templates for typography, forms, buttons, navigation and other interface components.

5. MYSQL: MySQL is an open-source relational database management system. Nowadays, we use relational database management systems (RDBMS) to store and manage huge volume of data. This is called relational database because all the data is stored into different tables and relations are established using primary keys or other keys known as Foreign Keys.

6. PHP: PHP (recursive acronym for PHP: Hypertext Preprocessor) is a widely-used open source general-purpose scripting language that is especially suited for web development and can be embedded into HTML.

WORK DIVISION

VED PRAKASH SHARMA: Login page, user page, qub fleet about us these all pages will be created, designed and maintained by Ved Prakash Sharma.

SHUBHAM CHAUDHARY: Home page, booking page, Signup page and qub drive all pages will be created, designed and maintained by Shubham Chaudhary.

These all pages will be designed in a responsive manner so that they can be best viewed in all the screen sizes and security will be added with the help of MySQL and PHP.
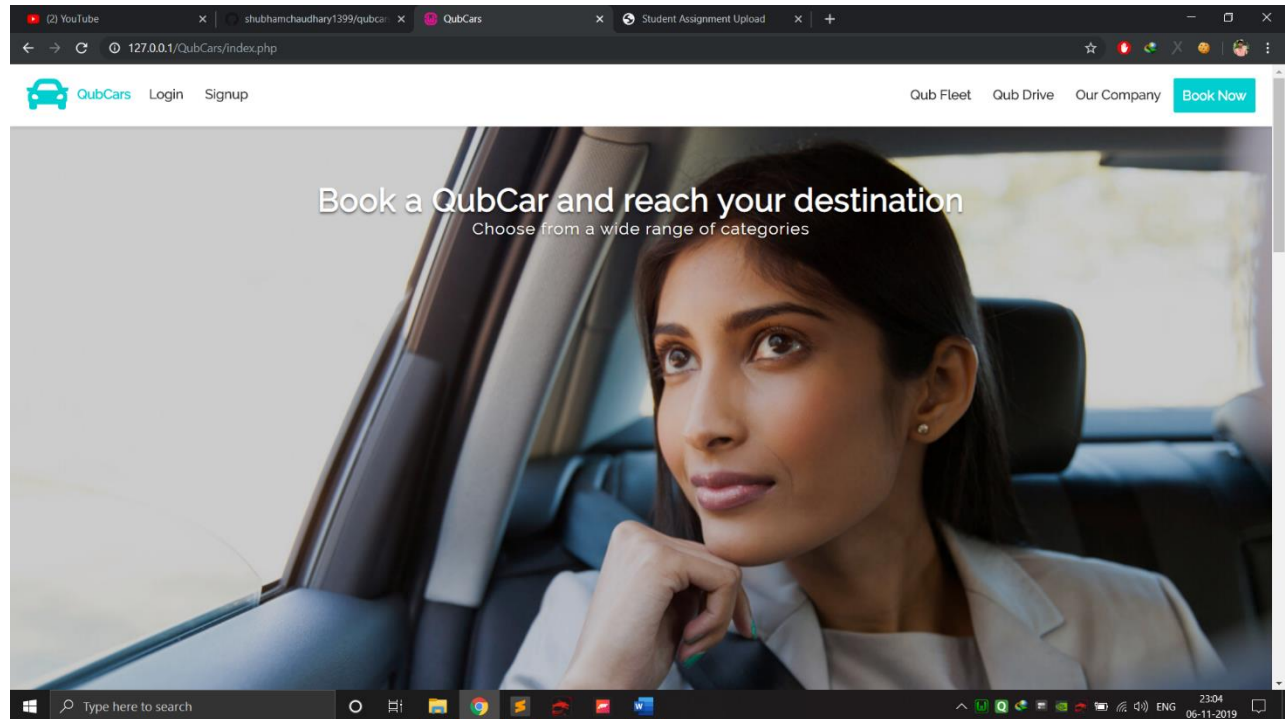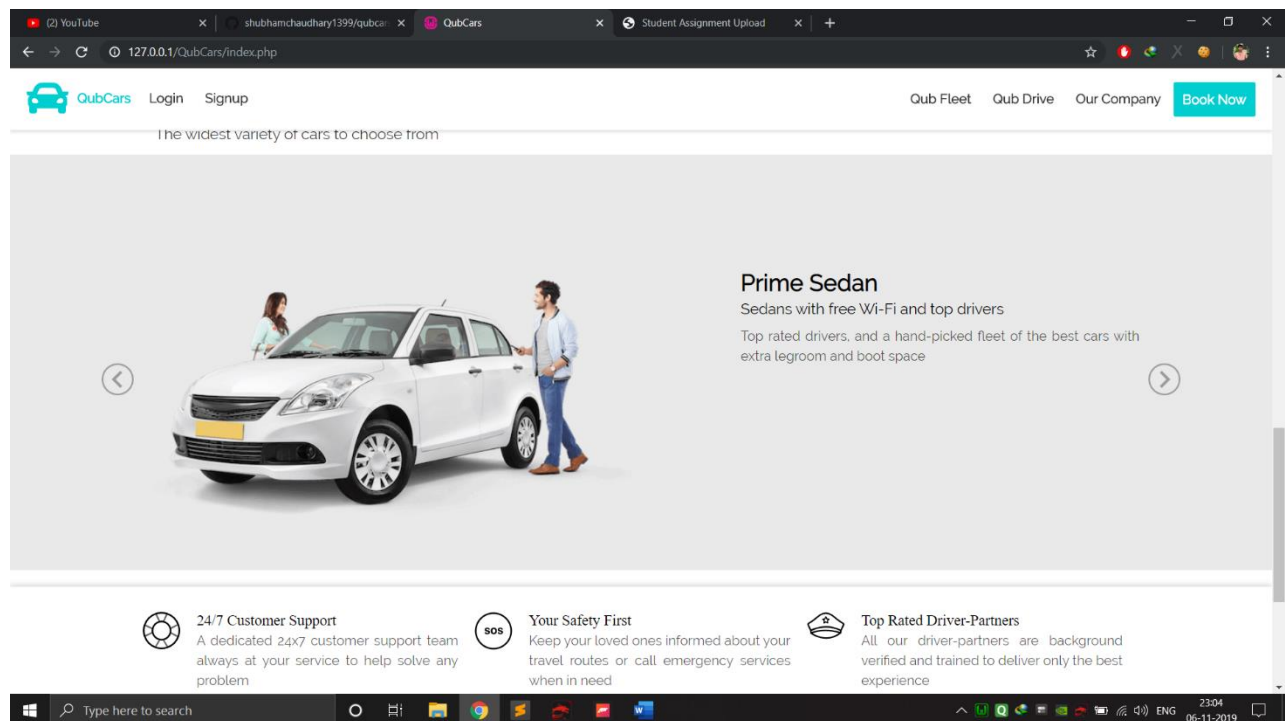
SCREENSHOTS

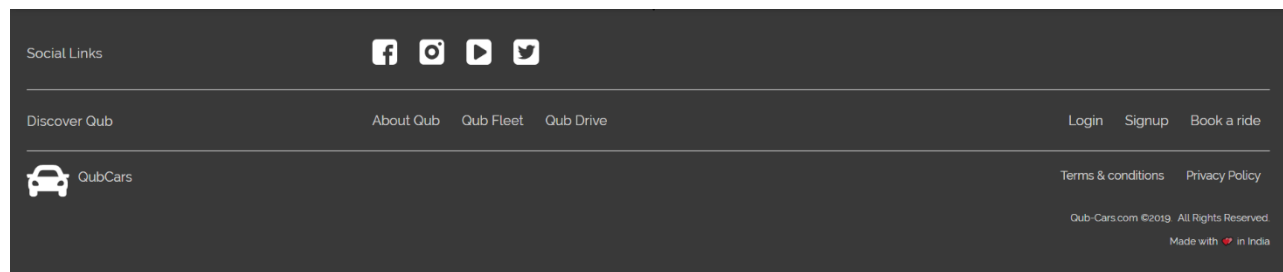*Figure 1-index.php*
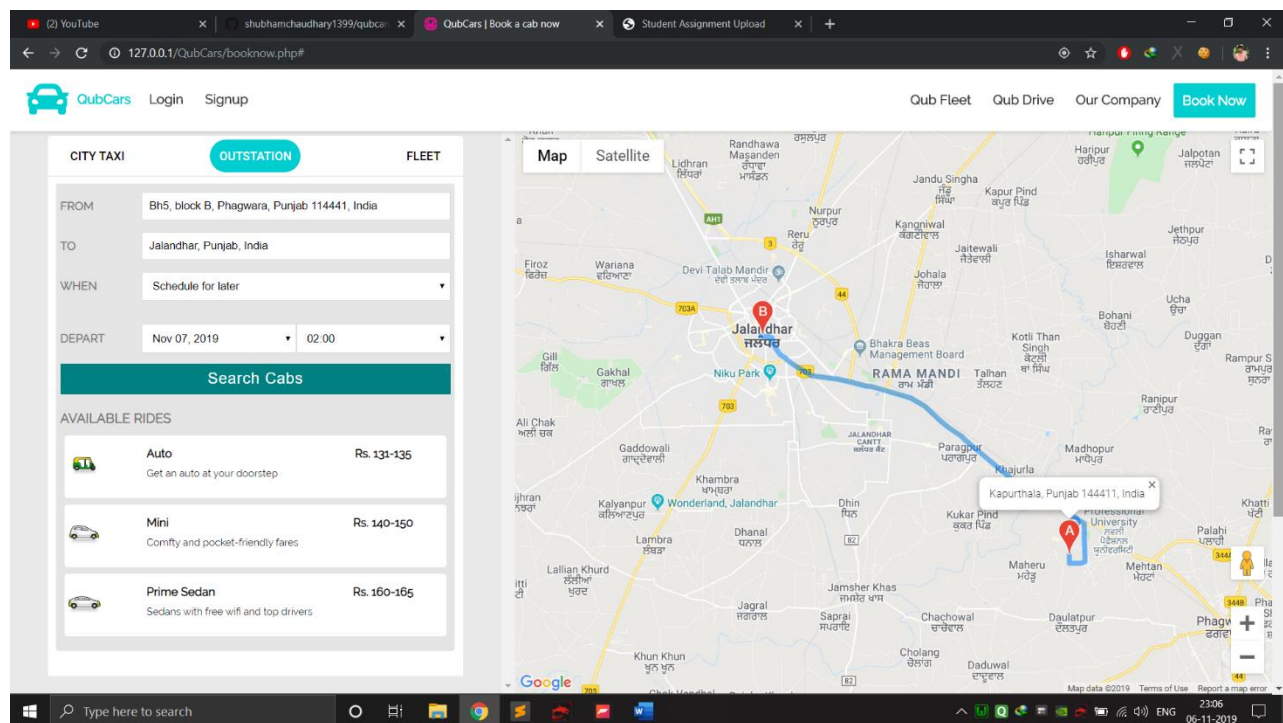

Figure 2-index page slideshow
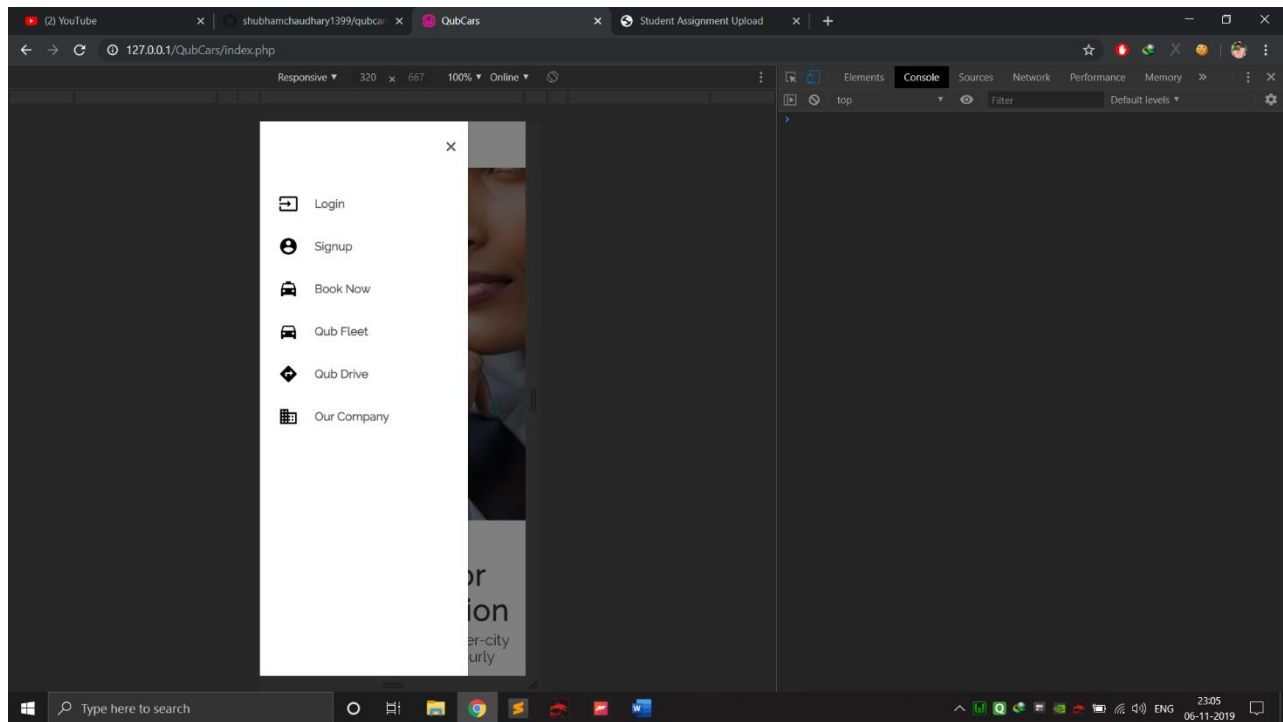
Figure 3-footer

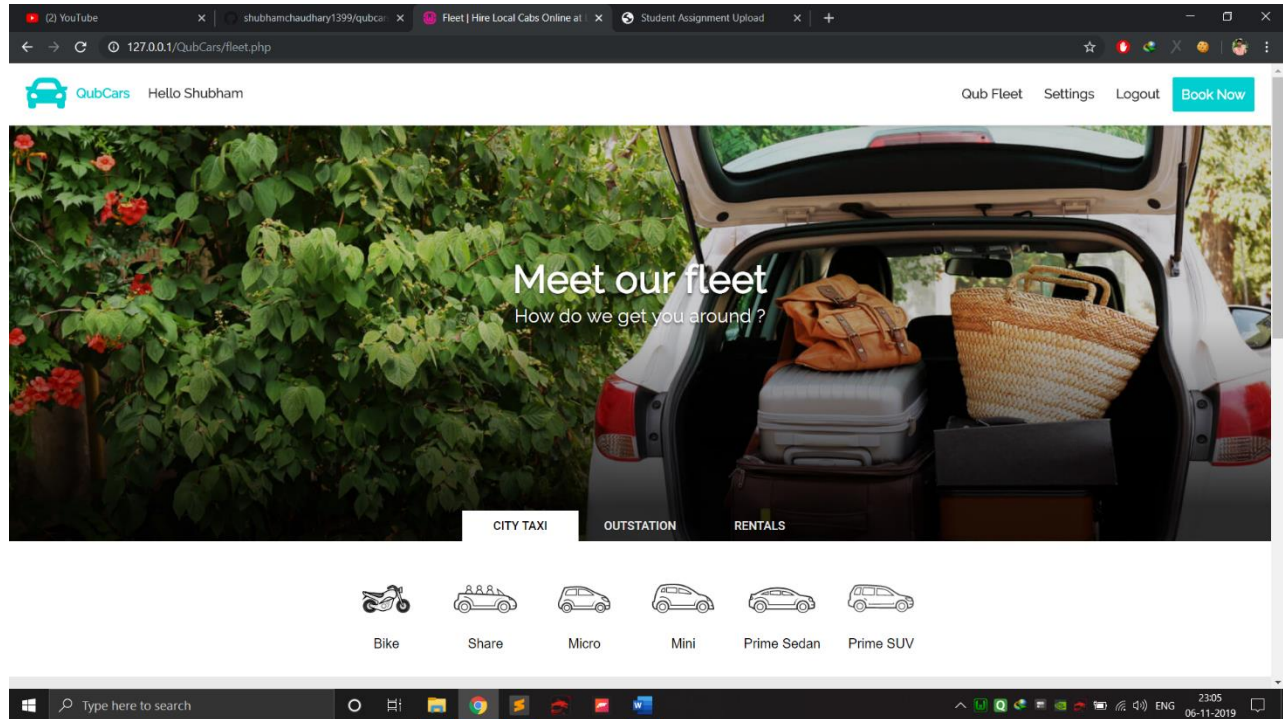*Figure 4- booking page*

Figure 5- Responsive design

Figure 6- fleet page

Sign Up to Ride

Reliable rides in minutes

First name (required)

| Last name (required)

First name

| Last name

Enter your phone number (required)

Phone number

Enter your email (required)

Email

Enter a password (required)

Password

☐ I agree to terms and conditions

Sign Up

Figure 7- signup form