

ALEENA BHARI

WEB DEVELOPER

- ✉ apsshrestha28@gmail.com
- ☎ 778-302-8031
- 🌐 <https://aleena-bhari.netlify.app>
- in www.linkedin.com/in/aleena-bhari
- 🐙 www.github.com/apsshrestha28
- 📍 Vancouver, BC

PROFESSIONAL SUMMARY

Passionate software developer with hands-on experience of designing, developing and maintaining web. Demonstrates the capability of maintaining code by fixing bugs as well as conducting end to end testing.

TECHNICAL SKILLS

- **Front End:** React, JavaScript, TypeScript, HTML, CSS, Bootstrap, Responsive Web Design
- **Framework & Libraries:** Node.js, Express.js, Jest, Ruby on Rails, MVC, REST API, Google Places API
- **Database:** PostgreSQL
- **Tools:** GitHub, AWS, Postman, VSCode, Ubuntu, Netlify
- **Design:** Wix, Photoshop

EDUCATION

- **Codecore College, Canada**
Web Development Bootcamp,
(Sept 2020-March 2021)
- **Lighthouse Labs, Canada**
Intro To Web Development,
(Feb 2020- March 2020)
- **Enam Medical College, Bangladesh**
Bachelor of Medicine, Bachelor of Surgery,
(2010-2016)

LANGUAGES

English, Nepali, Hindi, Bengali

TRAINING CERTIFICATES

- Scrum Fundamentals Certified, VMedu , Inc.
June 2020
vmedu.com/Home/CLP-Programs
- Certificate of Web Development, Lighthouse Labs,
April 2020
- Youth In Tech, ISS of BC, Surrey,
April- June 2020
- Youth KRU Employment Program,
Jan-March 2020

WEB DEVELOPMENT PROJECTS

React and Ruby on Rails Project

- **Ride Share Web Application**
Platform to connect daily commuters together to form carpool groups, to reduce greenhouse gas and traffic congestion.
[github.com/apsshrestha28/rideshare_web_application](https://aleena-bhari.netlify.app)
<https://epic-lumiere-e33337.netlify.app>
- **SpaceX SPA Application**
Created a Single Page Application using React, TypeScript. Implemented pagination, integrated with third party REST API and deployed on Netlify.
[github.com/apsshrestha28/spacex](https://6158edb6161351d5703c9639--serene-montalcini-343500.netlify.app/)
<https://6158edb6161351d5703c9639--serene-montalcini-343500.netlify.app/>
- **Bidding Web Application**
Platform that facilitates auctioneer and bidder's interactions with user authentication and authorization system.
github.com/apsshrestha28/bidding_web_application

JavaScript Project

- **Hangman game**
Learned to overcome the challenges of adopting CSS for a web based front-end game.
[github.com/apsshrestha28/hangman_game](https://d11mt6nsw63dw5.cloudfront.net/hangman/index.html)
<https://d11mt6nsw63dw5.cloudfront.net/hangman/index.html>
- **Todo CLI**
A CLI app to assist users in organizing their activities with capabilities such as add, view, check/uncheck list and delete.
github.com/apsshrestha28/todo_CLI

Express Project

- **Super Team Picker Web Application**
Incorporated an off-the-shelf library to store and generate team rosters based on options provided.
github.com/apsshrestha28/super_team_picker_web_application

WORK EXPERIENCE

- **Student Web Developer, Codecore College Sep-March 2021**
 - Completed 720+ hours of coding in JavaScript, React.js, HTML, CSS, Express.js, Node.js, Ruby on Rails
 - Implemented Single Page Application using React.js
 - Developed persistence layer with Rails and Postgres DB
 - Built service/business layer using REST API and Google Places API
 - Followed Test Driven Development, used Jest for test cases
 - Worked with tools like Github, NPM, Postman, Linux
 - Deployed application using Heroku, Netlify, AWS