YUKTA KAKKAR

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https://github.com/yuktakakkaryk/

PORTFOLIO: https://yuktakakkaryk.github.io/Portfolio

Summary:

- Overall professional experience using HTML5, CSS3, Javascript, ReactJS, SQL for over 3 years.
- Designed and developed applications for a shipment service company using Pentaho.
- Designed and developed UI/UX Designs for web applications.

Technologies and Languages:

- HTML5, CSS3, Bootstrap, Javascript, ReactJS, Pentaho, JQuery, MongoDB, MySQL.
- Adobe Photoshop, Adobe XD, Adobe Illustrator, Figma, CorelDraw, Wireframing, Storyboarding.

Education:

Bachelor of Technology in Computer Science

July 2015 - May 2019

Graphic Era University, Dehradun

CGPA: 8.20

Class XII (CBSE) 2014 - 2015

Bal Vikas Progressive School, Panipat

Class X (CBSE) 2012 - 2013

Bal Vikas Progressive School, Panipat

Work Experience:

Associate Consultant at Capgemini Technology Services, Bangalore, India.

July 2019 - Present

- Designed and developed static and interactive reports using Pentaho as a tool for a shipment service company.
- Data searched and filtered with the help of MySQL and JQuery.
- · Stored the collection on MongoDB.
- Developed interactive reports using CDE Dashboard.
- Developed the interface for the website using ReactJS.
- Lead and trained a team of report designers to develop skills on Pentaho.
- Managed a team to schedule the interviews accordingly.

Content Writer at GadgetsDesk, Dehradun, India.

June 2018 - August 2018

- Contributed and completed an internship at GadgetsDesk as a content writer for three months.
- Wrote around 7-8 articles for the digital paper.
- https://cceb1624-0d2c-42a6-9386 32525c977e75.filesusr.com/ugd/e17190_da735fa5ce0944b193b2994d296c2a3d.pdf

Projects:

• Expense Tracker

The expense tracker keeps the track of the things and money spent on a daily basis – HTML5, CSS3, Javascript, ReactJS.

ToDo List

The todo list helps store the list of work a user has to do – HTML5, CSS3, Javascript.

Word Counter

The word counter counts the number of words and the number of characters in a document – HTML5, CSS3, Javascript.

• Stone Paper Scissors - A fun game

Stone Paper Scissors is a hand game played between two people. In this game, one player is the user and the other player is a computer – HTML5, CSS3, Javascript.

• A Simple Calculator

The calculator provides simple functions of addition, multiplication, subtraction, division and modulus – HTML5, CSS3, Javascript.