



Kajol Kumari Rauniyar

Excel through innovation, & Leadership qualities & looking for a challenging career that offers necessary exposure & experience to enhance the growth and prosperity to my career

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🔧 TECH STACK

Custom WordPress	Uikit 3	
Bootstrap	Materialize CSS	
HTML	CSS (NODE SASS)	
Jquery	Javascript	ES6
NodeJs	VueJs	ReactJs
PHP	Python	Django
Laravel	Mysql	Git
C	Java	

🔧 SKILLS

Web framework like Custom Wordpress, Laravel, Django

Database MySQL

Frontend technology like React, Vuejs, javascript, Jquery, HTML,CSS.

Backend Technology like PHP,Laravel,django, MySQL

🔧 TRAINING

Master the tools that front-end developers use every day, from **HTML to Bootstrap4**, plus server-side back-end **Advanced PHP and MySQL** in **Broadway** in

Aug 2018 – Dec 2018.

📄 CERTIFICATES

Machine Learning with Python (2020)--*IBM Certificate*

Python (2020)--*Guvi Certificate*

Cluster Analysis in Data Mining (2020)--*University of Illions*

Distributed Programming in Java (2020)--*Coursera by Rice University*

✂ EXPERIENCE

Crusade Himalaya Trek Private Limited (Frontend Designer)

(Kathmandu, Nepal (Aug 2018 – Jan 2019))

- Responsible for Frontend, maintain, responsible and create for web Page.
- Technology Used: Laravel, HTML, CSS, Bootstrap4, Uikit3

Codeilo IT Company (Wordpress Developer and Frontend Designer)

(Kathmandu, Nepal (Feb 2019 – July 2019))

- Responsible for both back-end and front-end development, including creating WordPress themes and plugins.
- Technology Used: Custom WordPress, Plugins, Themes, PHP, HTML5, CSS3, and JavaScript, Bootstrap4, Jquery

🏆 AWARDS AND HONORS

- Secured a Fellowship by **Silver Scholarship** through **EDCIL Indian Embassy** to pursue 2 years P.G. course in **MCA** in **VIT University,Vellore** in **2019-2021**
- Secured 1st Rank in **BCA, SVCET, Andhra Pradesh** in 2018
- Secured a Fellowship by “**Indian Council for Cultural Relation**” through Indian Embassy to pursue 3 years U.G. course in **Bachelor of Computer Applications** in **SVCET, AP Chittoor** in **2015-2018**
- Recipient of **Mahatma Gandhi Scholarship** for two years at Intermediate level in **2012-2014** through **Indian Government**
- Recipient of **HSEB** for two years at Intermediate level in **2012-2014** through **Nepal Government**

🎓 EDUCATION

Master of Computer Applications(06/2019-Present)

Vellore Institute of Technology, Vellore, Tamil Nadu
(**CGPA– 8.74**)

Bachelor of Computer Applications (07/2015-05/2018)

Sri Venkateshwara College of Engineering and Technology, Chittoor, Andhra Pradesh
(**CGPA– 8.96**)

Higher Secondary Education (05/2014)

Kathmandu Barsha H.S. School, Kathmandu, Nepal
(**Percentage– 75.8%**)

Secondary Education (05/2012)

J.P. High school, Kathmandu, Nepal
(**Percentage– 77%**)

STRENGTH

Keen at learning new things via Internet

Learning ability: Quick learner

Creating a positive work environment

Honesty and Integrity

Self-Motivation and Public Speaking with confidence

Capable to accomplish tasks even under pressure

Feel Responsible towards job and duty

LANGUAGES

English

Professional Working Proficiency

Nepali

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

PERSONAL INTERESTS

Travelling

Art and Craft

Listening to Music

Playing Badminton

PROJECTS

Making Portfolio Using ReactJs(July 2020-present)

- The website is entirely build from using ReactJs, CSS, Bootstrap5
- Link: <https://kajolrauniyar.github.io/Protfolio-using-React/>

Hospital Management (2020)

- The website is entirely built from scratch using HTML, CSS, JavaScript, php and MySQL.
- These website serves each patient and all the information of patients are kept very safe.
- The website also has options for the admin to search and keep updating medical history using interactive forms which helps interact with the data in the database and edit the website data as and when required without having to know the coding languages and database queries.

Movie Prediction (2020)

- In the realworld prediction model and mechanism can be used to predict the success of a movie.
- The purposed work aims to develop a system based upon data mining techniques that may help in predicting the success of movie in advance thereby reducing certain level of uncertainty.
- **Technology Used:** Data Mining, R Software

mySISCO(2019)

- Buying and selling Old Laptops and computers
- Designing and developing and maintaining the website
- **Technology Used:** CustomThemeWordPress,WooCommerce, Bootstrap4, Html, CSS
- Link: <https://mysisco.com.au/>

Midas Finance(2018)

- Midas giving different types of loan
- Designing and developing and maintaining the website
- **Technology Used:** CustomThemeWordPress,WooCommerce, Bootstrap4, Html, CSS
- Link: <https://www.midasfinance.com.au/>

Healings Hands Nepal (2018)

- It is non-profit & voluntary org for helping to people
- Designing and developing and maintaining the website
- **Technology Used:** CustomThemeWordPress,WooCommerce, Bootstrap4, Html, CSS
- Link:<https://healinghandsnepal.org/>