

POOJA KUMARI

Patna Women's College '20|Java developer

WORK EXPERIENCE

- 2020/01 - 2020/05 **Intern as Web developer**
KRAMAH Software India Pvt. Ltd, Bengaluru ,Karnataka
- Worked on accreditation(NAAC, NBA) based websites
 - Automation testing using the selenium tool.
 - worked on the oman website :
https://kramah.info/oaaa/omani/home_omani.php

PROJECTS

- 2020/02 - 2020/05 **Study Hours**
KRAMAH Software India Pvt. Ltd
- A website in two modules where users can watch and learn then test themselves whereas the admin can upload and view the status of the logged members.
 - Github: <https://github.com/kpuja816/Study-Hours>
- 2019/08 - 2019/11 **Analysar to predict heart disease by algorithms**
Patna Women's College
- A heart disease prediction developed by using Python applying the Machine learning algorithm.
 - Algorithms like KNN, SVM, LOGISTIC REGRESSION.
- 2019/01 - 2019/04 **Home Automation System**
Patna Women's College
- An IoT-based system for controlling the home appliances by using different sensors.
 - Devices Used -- Arduino UNO, PIR sensor, smoke sensor, relay, switch, bulb, fan.
- 2016/05 - 2016/07 **Sudoku**
SRKG College
- An application of a single Player game with multiple levels developed using Java.

EDUCATION

- 2017 - 2020 **Post Graduation (MCA)**
Patna Women's College, Patna University
Grade -- 78.49%
- 2013 - 2016 **BCA**
BRABU.Muzaffarpur
Grade -- 74.62%

CERTIFICATION

- support vector machines by scikit-learn by Coursera
- Cognitive Class | Data Science by Cognitive Class

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SKILLS

C/C++/JAVA
HTML/CSS/JAVASCRIPT/PHP
MYSQL
DATA STRUCTURE/ALGORITHM/
ANDROID/ARDUINO
AUTOMATION TESTING/SELENIUM

PORTFOLIO

<https://kpuja816.github.io/portfolio/>

EXTRA CURRICULAR

- 1st Prize Winner in Competition named 'Use Of E-Based' (Robotic Music System) 2017
- Winner at State Level and Participated at National level Kho-Kho Competition 2010