Kaushlendra Rai
Consultant

Solutions and Products are the key for a transforming company in this growing industry.Have been actively developing and implementing solutions in business processes using python that seem fit.

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WORK EXPERIENCE

Consultant
Botmantra

02/2019 - Present   *Bengaluru*

BOT mantra is a firm focusing on RPA Technologies with a mission to provide an ecosystem to prepare enterprises and individuals for the future.

Achievements/Tasks

- Developed *'User Management System'* and 'Leave Management System' using **Flask,HTML,CSS,Bootstrap and mongodb.**
- Single point of contact for a client - rProcess for over an year. Responsible for Requirements analysis, Solution design, Test and Delivery.
- Built 10-14 automation solutions for client involving an extensive use of **Excel, Web Scrapping, Emails and PDFs**.
- Trained IT professionals at *"Volvo"*, Bengaluru with Python- RPA and web development concepts in 4 days workshop.
- Responsible for deployment of various RPA bots and Flask applications on **digital Ocean Cloud and AWS.**
- Developed multiple components of *'RPA Codeinsight'*, a company's product which reviews code of RPA plaforms like Automation Anywhere and UI path using **Python,Flask and MongoDB.**
- Developed and managed *"Reporting Solution"* for a client -Valor solutions using **Python,MySQL,FLask,Pandas,Numpy and pygal.**
- Developed and Managed *"Agility Assesment System"* for a client singlehandedly using **Flask,Pandas,Numpy,Matplotlib,Excel and MongoDB.**
- Developed and Managed *"EDS" & "MRE"* solutions for a client -*CactusGlobal* using **win32com,Python,Ms Word, s3 bucket ,python-docx and google computer vision.**
- Working on financial Application *"CapitallWant Solutions"* for a client - CFObridge using **Python,Connexion,React,MySQL,Pandas and Excel.**

EDUCATION

Under Graduate Degree
AMC Engineering College

08/2014 - 06/2018

Courses

- Bachelor of Engineering- Electronics & Communication

SKILLS

`Python` `Flask` `Pandas` `Numpy` `Javascript` `React Js` `MySQL/MongoDB` `HTML/CSS`

PERSONAL PROJECTS

Amazon Scraper (08/2019 - Present)
- Built Amazon scraper using **python-selenium and beautifulSoup** which fetches data of products from *amazon.com.*

Inventory Management system (11/2019 - 01/2019)
- Developed an *desktop and Web application* for friend's business which keeps track of products availability and sales using **python, Flask, FlaskwebGui and MongoDB.**

ACHIEVEMENTS

"Be Relevent & Ingenious"-Leadership Excellence Award (12/2019)
for contibution towards building solutions using python.

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

`Astrophysics` `Football` `Documentaries and series` `Modern Technologies`