SHILPA ANGADI

Pune, (India)

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EDUCATION

Bachelor of Engineering in Computer Science | GPA: 8.16

VTU, 2008 - 2012

EXPERIENCE

Data Engineer

Beekin, Dec 2019 - Present

- Automated Web Scrapers/Crawlers for various real estate websites
- Designed predictive modelling for LOS using RF that improved Monthly retention by 20% of customers
- Contributed meaningful imropvements to existing ML models through carefully directed research.
- Refactor current predictive models, and extract commonly used functions into a reusable set of packages and libraries

Data Engineer

Bonfleet Solutions Pvt Ltd, Apr 2016 - Nov 2019

- Experience with development of strategies utilizing credit risk scores
- Develops predictive models/scorecards/segmentations that predict customer behavior such as delinquency, write-off, payment rate, revolve rate, profitability, Manage and improve controls and processes associated with the monthly production process

Cuemath Teacher Partner

Cuemath (CueLearn Pvt Ltd), Nov 2016 - Sep 2018

- Involved in the curriculum modification and Certified Math and Aptitude Trainer and Improved Olympiad Math Exam Result by 40%
- · Worked closely with Sales head, CEO and CFO

Assistant System Engineer

Tata consultancy services, Sep 2012 - Jun 2013

- Develop code (Python) for intermediate modules, following documentation and development standards
- Work with the development team to facilitate the Build effort and to ensure successful end-to-End integration / testing to ensure smooth transition of software developed

PROFESSIONAL SKILLS

Predictive modelling, Feature Engineering

Python(Scikit-learn, Scipy, Numpy, Pandas)

A/B Testing, Statistical Analysis, Spark, AWS

Web Scraping ,DL(TensorFlow,Keras),SQL

REST API ,Data Visulaisation (Tableau)

ACCOMPLISHMENTS

- Top 1%(AmExpert decipHER) -American Express Hackathon
- Top 10 ENVISAFE AI for Social Good Hackthon-2019

CERTIFICATES

- OCP, Java SE6 Programmer
- OCA Oracle 10g Administrator

INTEREST

Competetive Programming ,Kaggle Competitions and Hackathons

Portfolio: https://ravikiranshilpa.github.io

LANGUAGES

Kannada Hindi English