Rajni Saini

Software Engineer II

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Detail oriented and meticulous employee. Works at a fast pace to meet tight deadlines. Enthusiastic team player ready to contribute to company success .

Key Skills

- Proficient with Python and Django, FastAPI, DRF, Django Admin Panel.
- Working with Html,Css,Javascript, Ajax, JQuery.
- Proficient with MySQL.
- Proficient with Ubuntu, Linux, windows, mac.
- Knowledge EC2, Docker, jenkins.
- Familiar with Project Management Tools like JIRA ,Postman,Scrum..

Experiences

Cashify, Gurgaon - Software Development Engineer-II (September 2020 - April 2023)

- Develop, configure, and maintain the Django admin interface to provide an intuitive and efficient user experience.
- Customize the admin interface by creating models, forms, and templates to meet specific business requirements.
- Debug and resolve any issues or bugs encountered in the Django admin interface.
- Implement and manage user access control and permissions within the Django admin.

Renewbuy.com, Gurgaon - Software Engineer-I (December 2018 - August 2020)

- Collaborate with stakeholders to gather requirements and understand business needs related insurance processes.
- Integrate with third-party systems and APIs to facilitate data exchange and streamline insurance workflows like HDFC,ICICI, Reliance, Royalsundaram, Liberty, Digit,TATA and Shriram Bank for motor (two vehicle and four Vehicle).
- Debug and resolve any issues or bugs encountered in the Application.
- Collaborate with cross-functional teams to support continuous improvement and innovation in insurance processes.

PY Technology, Gurgaon — Software Engineer (August 2017 - Nov 2018)

- Collaborate with cross-functional teams to gather requirements and understand business needs in the logistics domain.
- Design, develop, and maintain frontend interfaces for logistics web applications, ensuring a seamless and visually appealing user experience.
- Implement utility for application usings HTML, CSS, and JavaScript frameworks, to build interactive and dynamic user interfaces.

Edupristine, Connaught Place (Delhi) — Software Engineer (September 2016 - September 2017)

- Identify, document, and track defects and issues discovered during testing, using a bug tracking system.
- Execute manual test cases, following established test scripts and documenting test results.
- Review and analyze project requirements, specifications, and user stories to understand the scope of testing.
- Work closely with project managers, business analysts, and other stakeholders to ensure clear communication and understanding of testing objectives and requirements.
- Perform regression testing to ensure the stability of software applications after bug fixes or enhancements.

EDUCATION

- M.Tech in Computer Science (Sharda University 2013 2015, Greater Noida)
- ❖ B.Tech in Information Technology(Sharda University 2009 2013, GreaterNoida).
- **❖** 12th CBSE Board (St.John Senior Secondary School 2009)
- ◆ 10th CBSE Board (St.John Senior Secondary School 2007)

Major Projects/Tasks

Cashify Projects

1 Alliance BuyBack

- Role Developer
- Language/Framework- FastAPI/Mysql

2 Project Uzi-admin

- Role Developer
- Language/Framework- Django Admin/Mysql

3. Project Uzi-Alliance Extension

- Role Developer
- Language/Framework- Django Admin/Mysql

Renewbuy Projects.

1.Project Helpdesk

- Role Developer
- Language/Framework- Django/Mysql

2.Project Motor

- Role Developer
- Language/Framework- Django Rest Framework/Mysql

3.ProjectEndorsement

- Role Developer
- Language/Framework- Django/Mysql

PY Technology Projects

Client: Arcos Logistics

Scripting: Python, DjangoEnvironment: Ubuntu Terminal

Database : Mysql

Client: Ebiliti Logistics

Scripting: Python, DjangoEnvironment: Ubuntu Terminal

Database : Mysql

Personal Competences

- Ambitious
- Positive Attitude

Publications

Amandeep Singh, Dr.Ruchi Agarwal and Rajni Saini, A Survey on Improvement of K-means Clustering Algorithm in IEEE conference futuristic Trends in Computational Analysis and Knowledge Management, Amity University, Greater Noida, India on 25-27 February 2015

Rajni Saini , Dr.Ruchi Agarwal and Amandeep Singh , A Survey on Association Rule Mining using Apriori Algorithm in IEEE presents conference futuristic Trends in Computational Analysis and Knowledge Management, Amity University, Greater Noida, India on 25-27 February 2015