Rajat Kulkarni

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Portfolio

LinkedIn

Github

A software engineer, building solutions at KPMG India, with a focus on automation and web development using Python and React.

Work Experience

KPMG India
Mumbai

Associate Consultant
Mar 2020 to Present

- Delivered a Resume Shortlisting application enabling the Internal HR Team in the hiring process, resulting in benefit of 150 Full Time Employee Hours using Angular, Flask and SQL.
- Designed and Deployed a Social Media BOT providing access to Analytical Dashboards and Sentiment Analysis.
- Designed and developed a well documented RESTful API in Flask for 10+ use cases across domains.
- Rapid prototyping full stack applications using Vanilla Javascript and Flask.
- Reduced manual effort by 70% by automating data cleaning in Excels using Python.
- Communicate with multi-disciplinary teams of engineers, consultants, managers, and clients on a daily basis.

Accenture India
Mumbai

Software Engineer
Jun 2019 to Feb 2020

- Led Business as Usual (BAU) operations under the Robotic Process Automation (RPA) umbrella overseeing 6 people.
- Oversaw 2 major software migrations as BAU lead.
- Built Python Automations for File Organization, resulting in 40% reduced costs.
- Implemented and followed Agile Methodology.

Associate Software Engineer
Sep 2017 to May 2019

- Worked on RPA projects to successfully deliver products that saved 1000+ manual hours.
- Designed, Developed and Tested multiple processes for Financial Clients using RPA.
- Appreciated by Global Clients for individual and team performances.

Skills

Technical: Python JavaScript React Flask SQL HTML CSS Git REST Robotic Process Automation

Management: Kanban Methodology Scrum Agile JIRA

Consulting: Problem Solving Team Building Leadership Analytical

Education

University of Pune
2013-2017

Bachelor of Engineering, *Electronics and Telecommunications*

Awards

Accenture Certificate of Excellence - *Customer Satisfaction*