Sandeep Sharma

Software Engineer

Experience

LenDenClub

(May 2023 - Apr 2024)

Software Developer

- Developed and maintained the organization's private python package index server
- Led the development of the RBAC system for authenticating userfacing services. It is employed in internal dashboards with app release in the pipeline
- Converted an internal URL-Shortner service into a third-party django app, available for use as a python package
- Transitioned app's backend from using static tokens to JWT tokens in order to enhance system security
- Integrated the backend systems with react dashbaords
- Streamlined the 'Bank-statement Management System' by integrating disparate API flows into a unified solution with a custom UI, enabling seamless partner integration and accommodating various vendor preferences

Souk

(Aug 2022 - Mar 2023)

Frontend Engineer

- Created a Reporting application (electron.js), interfacing with accounting software databases and sending reports to WhatsApp contacts
- Integrated a Kanban board (react-dnd), a Table (tan stack table) and a text editor (doist typist) in our webapp
- Worked on a chrome extension to integrate our application with WhatsApp web

Accenture

(Mar 2021 - Feb 2022)

Associate Software Developer

- Contributed to a Java reporting system modernisation project with the goal of migrating the system from on-premise environment to the Azure cloud platform. Executed system rewrites and resolved HTML/CSS issues to accomplish the objective
- Designed and presented a proof of concept for fetching secret keys from Azure Key Vault, integrated it into the cloud migration project, and assisted other teams with implementation

github.com/sndp-s

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Skills

Python, Django

HTML, CSS, JavaScript, React, Flux, Chrome Extensions API, Electron.js

Linux, SQL, Git, Docker (Basics)

Education

Bachelor of Engineering (Information Technology)

Languages known

English, Hindi