Ankit Kumar

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EXPERIENCE

Technical Program Lead - Integrations   February 2022 – Present
Swapcard Corporation   *Remote, France*
- Built and lead a team of 3 full-stack engineers, to revamp the legacy design of the integration system.
- Lead the integration of two full scale ETL/integration services **Airbyte** and **Tray** to enhance pipeline offerings and performance. This enhancement helped to integrate with complex CRMs and improved revenues.
- Collaborate with customers to gather the technical requirements and feedback for integrations.
- Worked cross-functionally with the design and product team to prepare the specs and the release calendar.
- Occasionally participate in development/release cycle and does PR review.

Software Engineer (Backend) - Customer API Integrations Squad   March 2021 – Present
Swapcard Corporation   *Remote, France*
- Built 16 and maintained a total of 42 integration pipelines between Swapcard and various registration platforms.
- Improved the synchronization platform by introducing webhooks support and third-party uptime monitoring thereby increasing performance by 10%.
- Worked directly with multiple key accounts in, EMEA/Americas region which includes Autodesk-Canada, GLEvents, France, etc to build and provide support for new integrations.
- Collaborated with the product team to formulate the specifications and roadmap for SwapWatch (A third party API uptime monitoring tool).
- Worked as a scrum master 50% of the time to plan sprints while working in a team of four.
- Promoted within one year (6 months ahead of the cycle) for exceptional performance and involvement.

Product Engineer - Intern   October 2020 – February 2021
Surveysparrow   *Kochi, Kerala, IN*
- Automated the builds and deployment of the official Surveysparrow documentation website using swagger, insomnia-documenter, reactJS, and nodeJS which reduced the SDE hours by 20%.
- Wrote automation scripts to covert Swagger JSON to Insomnia compatible JSON (100% automated).
- Built a CD/CI pipeline for test automation using Github and Travis CI.
- Worked with the product management team to prototype and test the marketplace for the core product.

TECHNICAL SKILLS

Languages: JavaScript (Typescript), Python, Java, C/C++, SQL (PostgreSQL, MySQL), HTML/CSS
Frameworks/Runtime Envs.: NodeJS, VueJS, NuxtJS, Bootstrap, Flask, Tkinter, ElectronJS, Puppeteer
Developer Tools: Git, TravisCI, Azure, Google Cloud Platform, Github Actions, Netlify, Docker
Project Management: Agile Methodology, Kanban, Scrum, Jira, Notion
Design Tools: Affinity Designer, Figma, Framer, Affinity Publisher, AdobeXD, Adobe Photoshop

EDUCATION

Faculty of Engineering and Technology, Jain University   Bangalore, KA, IN
Bachelor of Technology in Information Science and Engineering,   *Aug. 2017 – May 2021*
Grade Point Average: **9.4**/10 (Gold Medal)

SELECTED PROJECTS

Designset | *NuxtJS, Airtable, Netlify, JSONBin*   January 2022 – Maintaining
- A platform to share color palettes and web design examples.
- Started a newsletter service (built using Airtable) which has 21 subscribers as of now

Interq | *Python, Flask, PostgreSQL, Azure, Bootstrap*   June 2020 – March 2021
- Developed a tightly coupled full-stack web application using Flask in the backend, PostgreSQL database and Bootstrap in the frontend. Configured an Azure server to host the application
- Implemented Linkedin OAuth to get data from the user's profile.