LL S

Senior Software Engineer, 8+ years experience
Pune, India
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Experienced software engineer with expertise in building scalable, cloud-based applications using Heroku's platform and ecosystem. Proficient in deploying and optimizing services for rapid growth, seamless performance, and user-focused solutions. Passionate about leveraging technology to drive innovation and deliver impactful results.

INDUSTRIES: FinTech, Ecommerce, Manufacturing

TECHNICAL SKILLS

• Heroku cloud Architecture	8 years & 7 months
• Heroku containers	8 years & 1 months
• AWS	8 years
• Python	8 years & 3 months
• Heroku Managed services	8 years & 5 months
• MongoDB	8 years & 3 months
• Heroku Dynos	8 years & 5 months
• Node.js	7 years & 3 months
• Docker	7 years & 6 months
• Kubernetes	7 years & 8 months
• PostgreSQL	7 years & 8 months
• Java	7 years & 2 months
• Heroku	7 years

PROJECT DETAILS

• Kollect AI

Project Description: It's a fintech company that built a modern core banking platform on Heroku, enabling licensed banks to create innovative customer offerings with agility and compliance.
Responsibilities: - Developed and deployed scalable backend services on Heroku, integrating APIs for seamless banking operations and third-party financial services. - Ensured platform compliance with financial regulations, implemented secure authentication, and optimized performance through resource scaling. - Collaborated with cross-functional teams to deliver innovative customer offerings and documented technical workflows for scalability and maintenance.
Technologies: Heroku , Salesforce , Heroku connect
Industry: FinTech

• Lincode

Project Description: Lincode Commerce provides a scalable e-commerce solution that combines the speed of launch and affordability of SaaS with the development flexibility of a hosted solution. They built their platform on Heroku to support rapid growth and scalability.
Responsibilities: - Designed and deployed scalable e-commerce services on Heroku, ensuring rapid growth and seamless performance. - Implemented SaaS-based features with flexibility for customization, enabling quick market launch for clients. - Optimized platform infrastructure for scalability, maintained high availability, and collaborated with teams to enhance customer experience.
Technologies: Heroku, Heroku Postgres, Heroku Data for Redis
Industry: Ecommerce

• Quality Assurance Dashboard

Project Description: Developed a Quality Assurance Dashboard for manufacturing units to track and analyze product quality data in real time. The system integrates with IoT devices on production lines to collect data, flag defects, and p
Responsibilities: Designed and implemented backend services using Django for data collection and processing. Created interactive frontend dashboards using React.js for real-time visualization. Integrated IoT devices and ensured seamless data transfer to the system. Deployed the application on Heroku and used AWS S3 for data storage.
Technologies: Python, Django, React.js, PostgreSQL, Heroku, AWS S3
Industry: Manufacturing

• Automated Defect Detection System

Project Description: Built an automated defect detection system for the textile industry to identify flaws in fabric rolls using computer vision and machine learning. The application integrates with production lines, processes image data from cameras, and highlights defective areas for quality inspectors.
Responsibilities: Developed the machine learning model using TensorFlow for defect classification. Integrated OpenCV for image preprocessing and defect detection. Built a Flask API to expose the detection service to front-end systems. Deployed the entire system on Heroku for ease of scalability and maintenance.
Technologies: TensorFlow, OpenCV, Flask, Python, MongoDB, Heroku
Industry: Manufacturing

EMPLOYMENT HISTORY

• Senior Software Engineer May-2024 - October-2024

Description: Skills : Heroku , AWS , Node.js , Heroku Dynos , Managed container services , Heroku third party services , Posgress

• Senior Software Engineer March-2023 - April-2024

AIML Analytics
Description: Heroku , Heroku Dynos , Managed container services , Heroku third party services , Posgress, AWS , Python

• SDE 2 November-2020 - December-2022

Lincode Labs
Description: Heroku , Python , Heroku Dynos , Managed container services , Heroku third party services , Posgress

• Data Scientist February-2019 - November-2020

Aventior
Description: Heroku , Computer vision , Heroku Dynos , Managed container services , Heroku third party services , Posgress

• Software Engineer February-2018 - January-2019

ARA
Description: Heroku , Heroku Dynos , Managed container services , Heroku third party services , Posgress, python

EDUCATION

• Bachelors degree in E&TC from Pune 2013 - 2017

LANGUAGES

• English - advanced

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