

YASH CAPOOR

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PROFILE

- Passionate Full-Stack Polyglot Staff Engineer who enjoys solving complex real-world problems to deliver high-quality, customer-centric applications.
- Skilled in architecting and implementing lightweight, state-managed frontend applications that effectively visualize complex data.
- Proficient in designing secure, performant, scalable backend microservices for optimal performance and cost-efficiency.
- Hands-on engineer who leads lean, efficient, and autonomous teams while ensuring strong alignment and commitment to achieving exceptional results.
- Agile, self-motivated, and adept at rapidly learning and adopting new development languages, platforms, frameworks, tools and methodologies.

EXPERIENCE

Staff Software Engineer

April 2022 – Present

Soroco

Bangalore, India

- Architect for Scout web application, currently a modular **Angular 18** application with **20+ modules**, supported by a **50+ standardized component** and **RBAC** libraries and **Custom Linting** rules.
- Led effort to **standardize architecture, best practices and development practices** for **22 developers across 5 teams, improving velocity by 40%** with **0 missed deliveries** in 2+ years
- Envisioned and led multiple org-wide initiatives to improve Frontend/Backend coordination,

Tech Stack: Angular 18, React/NextJs, Python+Django, Postgres, MongoDB, Azure (VMs, Functions, Vault, DevOps, Pipelines), Docker

Senior Software Engineer

Feb 2020 - March 2022

Soroco

Bangalore, India

- Designed and Developed Automations Systems for Amazon to analyze **1.5 million weekly and monthly payrolls** for discrepancies, replacing a multi-day manual task with automation that takes **less than 2 hours**.
- Supported 4 other teams in updating existing and in-development products to comply with rapidly changing **compliance and security requirements**.

Tech Stack: Angular 9, Python+Django, AWS (CodeDeploy, EC2, IAM, Apollo, Redshift, RDS)

TODO: Update this section

SKILLS

Languages: Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS, R

Frameworks: React, Node.js, Flask, JUnit, WordPress, Material-UI, FastAPI

Developer Tools: Git, Docker, TravisCI, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse

Libraries: pandas, NumPy, Matplotlib

TODO: Update this section

EDUCATION

Southwestern University

Georgetown, TX

Bachelor of Arts in Computer Science, Minor in Business

Aug. 2018 – May 2021

Blinn College

Bryan, TX

Associate's in Liberal Arts

Aug. 2014 – May 2018