

TLDR: Skills offered by COMMAND LABS

UI: React, React Native, Angular, Vue.js, Android, iOS, Electron, HTML, CSS, SCSS, three.js, Styled Components, TailwindCSS, Material Design, Bootstrap

Databases: PostgreSQL (AWS Aurora, Render.com, CloudSQL), MongoDB (MongoDB Atlas), Prisma, Alembic

Data Visualization: D3 API REST, JSON, GraphQL, API Gateway + AWS Lambda, Firebase Functions, Custom Endpoints

Containerization: Docker, Kubernetes, EKS, ECS, GCR

Hosting: AWS, GCP

Automation: Cron Jobs, Redis Job Queues, Web Scraping, Scripting

3rd Party Integrations: Google Maps, Sendgrid, Stripe to name a few :)

CICD: AWS Codepipeline, Github Actions, Gitlab pipelines, fastlane, Jenkins, Custom Pipelines, .git, Code Build

Testing: Mocha, Jest, Cypress, Appium, Postman

Blockchain: Solidity, Truffle, Ganache, Hardhat, web3, ethers, Algorand

Programming Languages: Javascript, Typescript, Python, Ruby, Java, C, C++, WebGL, Swift, Kotlin, Solidity, Haskell

Frameworks: Node, Ruby On Rails, three.js, Next.js, FastAPI

AWS: S3, Cloudfront, ECS, EC2, DynamoDB, IAM, AWS-CLI, RDS, SES, Route53, Lambda, CodeBuild, CodeDeploy, API Gateway, ACM, CloudFormation, Terraform, Amplify

GCP: Cloud Run, GCS, Artifact Registry, Big Query, Looker, Code Build, GCF, Cloud Run Jobs, GCE

AI: Python, OpenAI, LangChain, LangSmith, Swarms, PyTorch, Hugging Face