

# Kaustubh Pathak

## Professional Summary

Results-driven Full Stack Software Engineer with over 3 years of experience in designing, developing, testing, and deploying high-quality software solutions. Proficient in Ruby on Rails, React.js, GoLang, and microservices architecture. Expertise in utilizing CI/CD pipelines and AWS for efficient and scalable development. Strong understanding of SDLC and systems design, ensuring robust and maintainable software systems.

## Employment History

### Software Engineer, Coupa, Pune

11/2022 - Present

- Worked on Coupa Enterprise and Coupa Supplier Network
- Developed new features and made incremental upgrades to existing features in these applications
- Worked on creating new microservices using GoLang and Java and deployed these microservices using ArgoCD to improve the scalability and maintainability of applications
- Designed, developed, and modified 100+ custom components in React.js
- Developed 20+ new software solutions by analyzing system performance standards
- Analyzed systems flow, data usage, and work processes using real time production data and made design decisions backed by this data.
- Analyzed 30+ user requirements to derive technical software design and performance requirements
- Planned, tracked, and managed deliverables on 50 short-term sprints and 8 long-term releases
- Worked on Incident Management, managing to fix Severity 1 cases within a few hours
- Developed and executed 200+ test procedures including unit and automation tests for software components

## Education

### Post Graduate Diploma in Advanced Computing, CDAC-ACTS, Pune, Maharashtra

03/2022 - 10/2022

Score - 87%

CDAC-CCAT Exam - AIR 1

### B.E., Shri Sant Gajanan Maharaj College of Engineering, Shegaon, Maharashtra

07/2015 - 07/2019

CGPA - 9.18



## Personal Details

+917869286495

[kaustubhpathak24@gmail.com](mailto:kaustubhpathak24@gmail.com)

## Links

LinkedIn - Kaustubh Pathak

Portfolio website

## Skills

React.js

Ruby on Rails

GoLang

Java

Javascript

Typescript

AWS

Microservices architecture

SQL

MongoDB

Node.js

Python

Building Rest APIs

# Projects

## Konnect

- “Konnect” aims to deliver a web-based application that will connect the local service providers like electricians, carpenters, painter, laundrymen etc. with local customers and price setting using reverse auction mechanism
- React.js and Material UI for frontend
- Java SpringBoot for backend
- Fully based on Rest APIs for communication b/w frontend and backend
- Added layer of spring security and integration of razorpay as well