

# KANGKAN JYOTI BORA

## Backend Engineer

✉ borakangkan1.191@gmail.com  
☎ +91-7022835279

✉ Address: Bangalore, Karnataka

📍 Bangalore, India

🌐 [linkedin.com/in/kangkan-jyoti-bora/](https://www.linkedin.com/in/kangkan-jyoti-bora/)

## EXPERIENCE

### Backend Engineer - Senior Engineer (SE2)

#### Condé Nast Technology Lab

📅 December 2021 - Ongoing 📍 Bangalore (Currently Remote), India

- Working as a Senior Software Engineer for Content platform which is the global platform for Conde nast's all brand digital medium - (e.g- Vogue, The New Yorker, GQ Teen Vogue etc.)

### Backend Engineer - IT Engineering

#### Shell India Markets Pvt Ltd

📅 Feb 2020 - November 2021 📍 Bangalore, India

- A chat bot using React and integrate the UI with backend services to provide customers competitive lubricant business insight as well as helping customer to decide pick on a lubricant product. Technology used in this space are - Node.js, React.js, Azure Cloud Service
- An end to end web application for implementing, plan services for lubricant plants for petroleum business vertical. Golang microservices Git, Jenkins, Github Actions (CI/CD).

### Backend Engineer

#### Randstad Technologies

📅 Sep 2018 - Jan 2020 📍 Bangalore, India

- Implemented changes requested by designers, owners or inspectors to conform to specifications or updated demands.
- Collaborated with other teams on security, automation and internal tools.

### Back end Engineer - Platform

#### TripBorn India Pvt Ltd

📅 April 2018 - Aug 2018 📍 Bangalore, India

- An aggregated Global Distribution System which collect all data from different different available GDS for Bus ticket booking which will give customer a very rich amount of search result including local travel agencies.

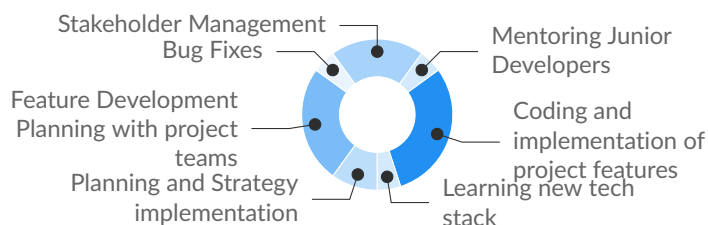
### Developer

#### Reverie Language Technologies Pvt. Ltd

📅 June 2015 - Nov 2017 📍 Bangalore, India

- Worked as a project engineer to develop all functionalities and test them in staging environment and deploy them into AWS Server Technologies

## A WORK DAY OF MY LIFE



## CAREER OBJECTIVE

*"Designed, developed and implemented software applications for website based on analyzed requirements and understanding of industry technical standards."*

## SKILLS

GoLang Node.js JavaScript REST  
Azure Cloud service Docker  
Kubernetes Github  
CI/CD(CircleCI, Github actions)

## STRENGTHS

Smart-working Persuasive  
Coder & Problem Solver  
Web Application Development  
Project Feature Planning & Development  
Cross Functional Team Leadership

## EDUCATION

### MCA

#### Tezpur University, India

📅 2012 - 2015

### B.Sc (Bachelor of Science - Computer Science)

#### Gauhati University, India

📅 2009 - 2012

## LANGUAGES

Assamese  
English  
Hindi

