Kajal Gupta

7566656407 | kajal1406gupta@gmail.com | linkedin.com/in/kajalgupta14 | github.com/kajalgupta

EDUCATION

Shri Vaishnav Vidyapeeth Vishwavidyalaya

July 2017 – June 2021

Bachelor of Technology in Computer Science, Secured an aggregate of 8.65 CGPA

Indore, India

Reepan Public School

June 2016 – Mar 2017

Class XII, Central Board of Secondary Education, Secured 80.4%

Indore, India

EXPERIENCE

Backend Development Engineer Intern

Feb 2021 - Apr 2021

Codeyoung

Bangalore, India

- Integrated Cashfree and RazorPay payment gateways for online payments and mailing service.
- Developed Logging system using Sequelize as an ORM and MySQL as the database.
- Developed two phases of Application: User module and Admin module, Single-handedly.
- Developed and tested APIs on jest framework for different routes in the project Epicenter in Nodejs.
- Tools Zoho, Sendgrid, Cashfree

Backend Development Engineer Intern

June 2019-Aug 2019

Engineer Babu

Indore, India

- Developed APIs for a project Moki (Mother Kitchen) A platform on which mothers can sell their food online.
- Created and Maintained, Backend APIs using necessary frameworks, libraries and tested them on Postman

PROJECTS

Event Listing App (Webapp) | NodeJs

Dec 2020

- Customised event listing and viewing application where user can create his private and public events.
- Designed using Node.js, Express, and necessary libraries.
- View Project

Translation Server | NodeJS, AWS Translate Service

Jan 2021

- Nodejs webserver that exposes an API to translate a text
- Developed and tested API on jest framework.
- View Project

TITLES AND ACHIEVEMENTS

- Secured 2831AIR among 260k+ participants in Global Coding Competition, Codevita.
- Winner at National Level Smart India Hackathon 2020
- Competitive Programming Lead at CodeChef SVVV Chapter
- 6 Star in Problem Solving at HackerRank
- Member at Non-profit Organisation PRAYATNA

Courses and Certification

- Database Management Systems : IIT KHARAGPUR (NPTEL)
- Algorithms Specialization: 2 Certifications (Stanford University Coursera)

SKILLS

- Areas Of Interest: Data Structures, Object Oriented Programming, Problem Solving
- Languages: Core Java, JavaScript, NodeJS
- Databases : MySQL, Postgresql
- Others: Postman, Git, REST API

PROFILE

- Hackerrank
- BinarySearch
- GeeksForGeeks