

# SUDEEV DIVAKAR

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## EDUCATION

### PES UNIVERSITY

B.TECH IN COMPUTER SCIENCE

2021 - 2025

Grade: 8.06 CGPA

### EKYA ITPL

CLASS 11 AND 12, PCMC

2019 - 2021

Grade: 88%

### RYAN

INTERNATIONAL SCHOOL

CLASS 1 TO 10, ICSE

2009 - 2019

Grade: 95.2%

## LINKS

Portfolio: [Preview](#)

Leetcode: [Sudeev Divakar](#)

## SKILLS

### PROGRAMMING LANGUAGES

• Java • Python • Javascript

### TECHNOLOGIES/Frameworks

• React • TailwindCSS • Node • Express  
• SpringBoot • Django • Flask • Kafka  
• RabbitMQ • SpringBoot Microservices  
• Hibernate • Mongoose • Spring Data JPA

### DEVELOPER TOOLS/TESTING

• Git • GitHub • Postman  
• JUnit and Mockito

### DATABASE/CLOUD/DEVOPS

• MySQL • MongoDB • Docker • AWS  
• Azure • Kubernetes • Jenkins • ADO

### MONITORING

• Grafana • Prometheus • Loki • Tempo  
• Zipkin and Sleuth

### SOFT SKILLS

• Leadership • Problem Solving  
• Teamwork • Communication

## CERTIFICATIONS

The Web Developer Bootcamp 2024,  
Colt Steele

Python Django - The Practical Guide,  
Maximilian Schwarzmüller

## PROJECTS

### SPRINGBOOT BACKEND SHOPPING APPLICATION

- This is a microservices-based shopping application built using Java v21, Spring Boot, Kafka, Docker, MongoDB, MySQL, Keycloak, Spring Cloud Gateway, Resilience4j, OpenAPI Swagger Documentation, Grafana, Prometheus, Loki, Tempo, JUnit5 and Mockito.
- The project follows a microservices architecture with multiple services for handling products, orders, inventory, authentication, and notifications.

### TURF REVIEW SYSTEM

- A website to view and add football turfs, provide ratings, store user details, integrates map APIs and user authentication.
- Tools & technologies used: NodeJS, React, MongoDB, Mongoose, Express, Material UI, JWT
- Turf Review System to add turfs, view already added turfs(with geolocation & map APIs), leave reviews and ratings, user authentication and authorization using JWT.

### MICROSERVICE INVENTORY MANAGEMENT (RABBITMQ)

- Tools & technologies used: Node.js, RabbitMQ, MongoDB, Express, Docker, Mongoose
- The project is made up of a producer and four consumers. The producer sends messages to an exchange which then routes the messages in the appropriate queues. The queues connect to their respective consumers which all perform various database operations for adding/updating/deleting, reading data.

### MERN STACK CHAT APP

- Tools & technologies used: ReactJS, MongoDB, Express, NodeJS, socket.io, JWT
- Project Implements:
  - > One on One chatting
  - > Group Chatting
  - > Cloudinary API to store images

## EXPERIENCE

### KOERBER SUPPLY CHAIN SOFTWARE PVT LTD

DEVOPS ENGINEERING INTERN | JAN 2025 - JUNE 2025

- Devops Engineering Intern, focusing on the Order Management System side of the Supply Chain Process.

### CUVASOL TECHNOLOGIES PRIVATE LIMITED

FRONTEND WEB DEVELOPMENT INTERN | JUN 2024 - AUG 2024

- Implement RazorPay Payment Gateway into Company Website.
- Visualize Interview Video Ratings using D3.js.
- Implement Design Changes and Add Webpages for Edit Profile, Delete Profile and much more.

### PYTHON TEACHING ASSISTANT

TEACHING ASSISTANT FOR PYTHON FOR PROBLEM SOLVING COURSE 2024  
| SEP 2024 - DEC 2024

- Assisted first-year students in learning Python by explaining programming concepts, solving problems, and addressing their doubts during lab sessions.