



SUDEEV DIVAKAR

Computer Science Major
B.Tech
CSE
PES University, Bengaluru

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Portfolio Website

SudeevDivakar

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EDUCATION

- | | |
|---|--------------------|
| •PES University, Bengaluru | 2021 - 2025 |
| B.Tech - CSE | CGPA: 7.95 |
| •Ekya Schools, ITPL | 2019 - 2021 |
| 11th and 12th Grade, CBSE | Percentage: 88 |
| •Ryan International School, Kundalahalli | 2009 - 2019 |
| 1st - 10th Grade, ICSE | Percentage: 95.2 |

EXPERIENCE

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|--|----------------------------|
| • Cuvasol Technologies Private Limited | Jun 2024 - Aug 2024 |
| Web Development Intern | Bengaluru |
| – 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 | Sep 2024 - Current |
| Teaching Assistant for Python for Problem Solving Course 2024 | PES University |
| • Assisted first-year students in learning Python by explaining programming concepts, solving problems, and addressing their doubts during lab sessions. | |
| • Provided hands-on support to help students understand key concepts and improve their coding skills. | |

PERSONAL PROJECTS

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|---|----------------------------|
| •Turf Review System (AirBNB Clone) | |
| 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) | Mar 2024 - Apr 2024 |
| Backend Inventory System using Node.js, MongoDB, RabbitMQ, and Docker. | |
| – 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 | Mar 2024 - Apr 2024 |
| Chat Application made using ReactJS, MongoDB, Express, NodeJS, socket.io, JWT | |
| – Tools & technologies used: ReactJS, MongoDB, Express, NodeJS, socket.io, JWT | |
| – Project Implements: | |
| -> One on One chatting | |
| -> Group Chatting | |
| -> Cloudinary API to store images | |

TECHNICAL SKILLS AND INTERESTS

Languages: Javascript, Python, Java, C

Technologies/ Frameworks: React.js, Node.js, Express, RabbitMQ, Django, Flask, Tailwind CSS, SpringBoot, Spring MVC, Hibernate, Mongoose, Spring Data JPA, Microservices

Developer Tools/ Testing: Git, Github, Postman, ThunderClient

Cloud/ Databases: MongoDB, MySQL, AWS, Docker

Other Skills: Responsive Web Design, Bootstrap, Chakra-UI, Bulma, Material UI, DTL

Soft Skills: Leadership, Presentation, Problem Solving, Teamwork, Communication

CERTIFICATIONS

- | | |
|---|------------------|
| •The Web Developer Bootcamp 2024, Colt Steele | Udemy |
| •Python Django - The Practical Guide, Maximilian Schwarzmüller | Udemy |
| •The Git and Github Bootcamp, Colt Steele | Udemy |
| •Jira Work Management Fundamentals Badge, Atlassian | Atlassian |