

# Dev Rana

📍 Pune, Maharashtra

✉ [devrana1973@gmail.com](mailto:devrana1973@gmail.com)

📱 9574210304

🌐 [LinkedinProfile](#)

## Education

---

MITADT UNIVERSITY ,Pune,Maharashtra	2021 – Present
B.Tech in Computer Science Engineering CGPA: 8.43	
Riverdale Academy, Surat, Gujarat	2019- 2021
Class 12 <sup>th</sup> Percentage- 78.81%	

## Skills

---

NodeJS | ExpressJS | MongoDB | React.js | Git | MySQL | HTML | CSS | Python | C ++ | Java | AI -ML

## Projects

---

### SCATCH-Trendy-Bags-eCommerce-Platform

- Project Link : [SCATCH-Trendy-Bags-eCommerce-Platform](#)
- Technologies Used: MERN Stack (MongoDB, Express.js, React.js, Node.js), CSS
- Developed a responsive and scalable eCommerce platform for fashion products
- Implemented user authentication, product filtering, and cart functionality
- Integrated payment gateway & order management features
- "SCATCH makes it easy to shop for stylish bags, bringing trendy options to fashion-conscious shoppers."

### Online Turf Booking Algorithm Using Hungarian Technique

- Project Link : [Turf-Booking-website](#)
- Technologies Used: MERN Stack, Hungarian Algorithm, Authentication System
- Built an efficient booking system using the Hungarian Algorithm for optimal slot allocation
- Designed a secure authentication system for users and administrators
- Optimized backend performance for seamless booking experience

### Event Planner(EventMS)

- Project Link : [Event-Management](#)
- Developing an event planner web application using MERN stack
- Features like : enabled notification through email,expense calculator and event chat
- Key focus on enabling consumer feasibility and better efficiency of the application.

## Achievements

---

- **Idea Spark:** Winner of Idea Spark, a college innovation competition, recognized for presenting a creative and impactful solution.
- **Digicode :** [Link](#) Winner of Digicode, a college internal coding competition. Successfully advanced through all rounds to secure first place..

## Certifications

---

CPA : Programming Essentials in c++ : [Link](#)

AWS Academy Cloud Foundations course : [Link](#)

Cisco Certified Support Technician Networking : [Link](#)

IBM Python : [Link](#)

## Weblinks

---

- Github :- <https://github.com/DevRana2004>
- GFG :- <https://www.geeksforgeeks.org/user/devrana2004/>
- LeetCode :- <https://leetcode.com/u/devrana1973/>