ADIL EHTESHAM

Number - +917890332927 , +918528627104

GitHub - github.com/Adil0910

Portfolio - https://aadil-codes.vercel.app/

Linkedin - linkedin.com/in/adil-ehtesham-3919a5309

EDUCATION

3rd Semester SGPA : 8.2

Manipal University Jaipur	**Bachelor of Computer Application**	2024 - 2027 - Persent - Online (Mode)
Deen Dayal Upadhyaya	**Bachelor of Art** **6.2 GPA**	2021 - 2024 Compeleted

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SKILLS

Languages : JavaScript
Frontend : Html Css JavaScript React React-Native Bootstrap Css TailwindCss TanStack
Backend : Node.js Express.js , (MongoDB)
Integration & Services : Nodemailer Brevo (sendInblue) Multer (File,image) Razorpay (payment Gateway)
Tools & Platforms : Git GitHub VsCode Postman
Hosting : Vercel Render Atlas

EXPERIENCE

Infoseek Software System PVT Ltd

July- Present

Full Stack Developer (Mern)

- Worked in a team-based environment and followed industry-standard workflows.
- Learned React Native concepts with mentor support and hands-on implementation.
- Collaborated on issue-solving and feature improvements.
- Helped interns by guiding them in debugging and development tasks

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PROJECTS

PORTFOLIO MAKER

Link - https://your-portfolio-iota.vercel.app

- Built a MERN-based portfolio generator with payments, authentication, email automation, and file uploads, simulating a real-world SaaS-style workflow.
- Gained hands-on experience in payments, authentication, email services, and end-to-end system design.
- Improved problem-solving and debugging skills by working on real production-like challenges.
- Strengthened understanding of scalable and secure full-stack application architecture.

HOSPITAL MANAGEMENT SYSTEM

Link - hms-alpha-neon.vercel.app

- Developed a role-based MERN appointment system with admin approvals, JWT authentication, email notifications, and real-world workflow management.
- Gained hands-on experience with role-based access control (RBAC) and approval-driven authentication flows.
- Strengthened backend logic, security, and real-world workflow implementation skills.
- Developed a deeper understanding of end-to-end full-stack system design used in production applications.

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