

# Divy Kalathiya

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## SUMMARY

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Dedicated software engineer specializing in the MERN stack, C++, and Java. Committed to building responsive, high-performance web applications that deliver seamless user experiences.

## EDUCATION

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**Bachelor of Technology in Information and Technology** ( Sep 2023 - Ongoing )  
**Devang Patel Institute of Advance Technology and Research** (DEPSTAR), CHARUSAT  
**2nd Year** (Graduation: 2027)  
**CGPA** : 9.81  
**HSC**(12th Grade)

- Ashadeep vidhyalaya -4 , Gujarat Board
- Year: 2023 | PR : 97.14

## TECHNICAL SKILLS

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<b>Frontend</b>	: React.js , JavaScript ,EJS , Tailwind CSS
<b>Backend</b>	: Node.js, Express.js , RESTful APIs ,JWT Authentication
<b>Databases</b>	: MongoDB
<b>Languages &amp; Core</b>	: JavaScript (ES6+), C++, Java , Data structure & Algorithms
<b>Tools</b>	: Git, GitHub, Postman

## PROJECTS

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### **Student-Faculty Doubt Solving Platform ( MERNStack) :- [GitHub](#)**

- Developed a full-stack web platform for students to send academic doubts to assigned faculty members.
- Implemented role-based access (Student, Faculty, Admin) with secure JWT-based authentication.
- Enabled file uploads (PDF/images) using Multer for students to attach documents with their queries.
- Designed status-based question tracking (Pending, Answered) with automatic update logic.
- Used MongoDB to store and manage users, questions, and answers with proper relationships.
- Built an intuitive, responsive interface using React.js, Tailwind CSS, and ShadCN UI components.