Deepak Kumar

Looking for a role in a company to utilize my skills that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

🎂 November 27, 1999

✉ deepak545608@gmail.com

📞 9939401834

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in deepak-kumar

SKILLS

PYTHON	DATA STRUCTURE & ALGORITHMS
HTML5	CSS3
JAVASCRIPT	OOPS
NODE JS	EXPRESS JS
SQL	SEQUELIZE
MONGO DB	OPERATING SYSTEM
DBMS	NETWORKING
UNIX	OOPS

INTEREST

Travelling	Playing Cricket	Reading Books

LANGUAGES

ENGLISH	HINDI
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CERTIFICATIONS

Tekatron Pro Solutions (April 12, 2022)
Deepak Kumar
worked on Diabetes Prediction.

SOFT SKILLS

Self-motivated	Quick Learner
Time Management	

EDUCATION

SJB INSTITUTE OF TECHNOLOGY (August 01, 2018 - July 28, 2022)
B.E, Computer Science and Engineering. 7.57

INTERNSHIP

TEKATRON PRO SOLUTIONS (March 11, 2022 - April 12, 2022)
Diabetes Prediction

-(AI/ML). -to detect diabetes large volume of the database is collected. -to implement KNN, Random Forest Algorithm is used. -Training and Testing datasets should be collected.

PROJECTS

Expense Tracker
Created an expense tracker where a user can login, signup , add and remove expenses and also download the reports of expenses

• Added authentication for the user using JWT token.
• Used Bcrypt library for encryption to store passwords in the database.
• Integrated Razorpay payment gateway.
• Integrated SendGrid for reset password link.
• Added pagination for the expenses page.
• Added report generation using AWS S3 Bucket for premium users.
• Added a leaderboard list for premium Users.
🔗 https://github.com/29deepak/expensetracking-backend

Group Chat Application.
Created a group chat application where a users can login and send and receive messages.

• Used Bcrypt library for encryption to store passwords in the database.
• Designed schema for chats, users, and groups and set up associations among them.
• Followed MVC [Model View Controller] pattern.
• User can create and delete multiple groups.
• Implemented an Admin feature for the group that can add and remove users.
• Users also can make other users admin and give them admin features.
🔗 https://github.com/29deepak/group-chat-one-to-one-chat

Ecommerce Website
Created an ecommerce website where a user can add and remove products to the cart and place an order.

• Set up routes to add products and display them on the front end.
• Designed schema for users, products, carts, and orders and setup associations among them.
• Added pagination for the products page.
•Users can add and remove products from their cart and place orders.
🔗 https://github.com/29deepak/e-commerce-website

TOOLS

AWS	POSTMAN	GIT
VSCODE	MYSQL	JUPYTER NOTEBOOK