Amit Ranjan Shashi

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Energetic Software developer with expertise in coding and development through educations, looking for the challenging career which demands the best of my professional ability in terms of technical and analytical skills which help me in broadening and enhancing my current skills and knowledge.

Professional Summary

1. Experience in web development with specialization in React Js, JavaScript, HTML, CSS, Azure Cloud.
2. Very good understanding on Object Oriented Programming System (OOPS).
3. Experience in client-side technology like JavaScript.
4. Good knowledge of My-SQL and NoSQL databases.
5. Experience in applications development on Windows environment.
6. Excellent interpersonal skills, outstanding problem solving and decision-making skills.
7. Flexible and result/deadline oriented, hardworking, fast learning curve and team work experience.

Professional Experience

Completed 6 months of Internship with Cognizant as React JS Developer, Bangalore (April 2022 - September 2022).
Currently, I am working as YouTube Educator. I make videos on JavaScript and ReactJS.
YouTube-Link

Professional Skill Set	
Language	Java and JavaScript
Framework	React JS, Redux, Express JS, Node JS
Web Technologies	HTML, CSS, Bootstrap, Tailwind CSS
Database Technologies	Mongo DB
IDE	Microsoft Visual Studio Code, Sublime Text, WebStorm
Operating System	Windows Family (Windows XP, Windows 7, Windows 8)

Education Qualification			
Examination	College Name	Year	Aggregate
Bachelor of Engineering (CS Branch)	BNMIT, Bangalore	2022	8.1 CGPA

Extra Qualification			
Course Name	Institute Name	Duration	Grade

Machine Learning	TCS ION Digital Learning Hub	4 months	A

Project Details

Project Name   To-Do List
Environment   React JS, Redux, JavaScript, Html, CSS, Azure Cloud
Responsibilities:
1. Worked on to-do list using React JS
2. Deployed, Configured, and Maintained Cloud Services and Databases.
3. Improved security by using Azure Key Vault for encryption of keys, passwords and other sensitive information.

Project Name   My Notebook (Full-Stack MERN Project)
Environment   React JS, JavaScript, Cascading Style Sheets (CSS), Mongoose API, Tailwind CSS, Microsoft Visual Studio Code, MongoDB, HTML
Responsibilities:
1. Created a web app where users can login to create, read, update and delete their notes.
2. Used React.JS for frontend and Express.JS and Node.JS for backend.
3. Data is stored in the database using Mongoose and MongoDB.
4. JWT is used for authorization and Express validator is used for validation.
5. BCrypt Algorithm is used to hash and salt passwords securely.
6. Bootstrap is used for making a fully responsive website.
7. Source Code Link: https://github.com/AmitShashi/React-JS-Projects.
8. Deployed Project Link: https://amit-mynotebook.netlify.app

Personal

I am very simple and fun loving. Enjoy talking to friends and value friendship. Love driving and site seeing. Hope to travel round the globe, see different places, people and culture.

My interests are travel & site seeing, teaching, new technology, web development, social service activities. In general, interested in anything that requires research and analysis, and useful to my career.

Date: 22/03/2023   Amit Ranjan Shashi
Place: Patna   Signature