Ayush Srivastava

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EDUCATION

CSJM University   Raebareli, India
Bachelor in Computer Applications, CGPA : 7.0   *July 2018 – Aug 2021*

St.Peter's School - XII   Raebareli, India
ISC Board   *Year 2018*

St.Peter's School - X   Raebareli, India
ICSE Board   *Year 2016*

SKILLS SUMMARY

Programming Languages: JavaScript , TypeScript

Frameworks: Angular, Bootstrap

Libraries & Tools: Git, MYSQL, Visual Studio Code , Visual Studio, Postman

Other Skills: Code Debugging , Third Party API Integration

EXPERIENCE

E2X Infotech PVT LTD   Noida, India
Software Developer   *April 2024 – Present*

- Working as **Full Stack Developer** for the Hotel Engine project in E2X Infotech

- **Technologies Learned:** Angular, Node.js, Express.js and MySQL

- **Project:** Designed and documented Hotel Engine Website from Frontend to Backend , I have integrated a **Third Party API** to fetch the data and I have used **Postman** for **API testing** and made API's in Node.js and Express.js and I have used MySQL database to store the data and also researched and developed UI with CSS framework Bootstrap and made **SPA with Angular**.

Tricon IT Solutions PVT LTD   Lucknow , India
Software Engineer   *Nov 2021 – April 2024*

- Worked as **Frontend Developer** with tech of Angular

- **Technologies Learned:** Angular ,TypeScript, Git/Github

- **Editor Used:** Visual Studio

- **Project: Solved bugs** and implemented **new enhancements** in the Ed-Tech Project and also collaborated with cross-functional teams to deliver solutions.

PROJECTS

- **Blood Donor Search Platform (DonorBee)** : I have developed a responsive web application that connects blood donors with people in need of urgent blood transfusions, enabling users to search for donors by location and blood type.
Tech Stack :- Angular, Bootstrap, Node.js, Express.js, MySQL, Netlify.
Project Link :- Link

- **DASS-42 Mental Health Assessment Website (Team-Project)** : I have developed this website that will helps users assess their levels of depression, anxiety, and stress through a 42-question questionnaire based on the **DASS-42 scale**. After completing the questionnaire, users receive a score of their mental health status. I have worked as Frontend Developer for this project and collaborated with backend developer for the API's.
Tech Stack :- Angular, Bootstrap, Java, Spring Boot.
Live Link :- Link

AWARDS AND CERTIFICATIONS

- **Performer of the Year**: Awarded by the organization **Tricon IT Solutions** on Annual Meet held at Dec 2022.
- Certificate for clearing **LinkedIn Skill Assessment** test for JavaScript.
- Certificate for clearing **HackerRank Angular** Test