

ANUJ SRIVASTAVA

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PROFESSIONAL SUMMARY

Certified MERN Stack Developer with 3 months internship experience in Node.js, MongoDB, and Express.js, Proficient in JavaScript, TypeScript & API design. I possess a foundational grasp of React and am well versed in **C++**, with a solid foundation in OOP (**Object Oriented Programming**) principles. Eager to contribute to collaborative projects, aligning with your organization's commitment to innovation and growth. **Ready to deliver impactful solutions for your organization's success.**

SKILLS

- **MERN Stack Development:** MongoDB | Express.js | React.js | Node.js
- **Programming Languages:** C++ | C | JavaScript
- **Frontend Development:** HTML5 | CSS3 | ES6
- **Backend Development:** Node.js | Express.js | API design | Data Structures
- **Databases:** MySQL | MongoDB
- **Version Control:** Git for code management and collaboration.
- **Web Design & Development:** Web Designing | Web Development | REST API | JSON | HTTP
- **Problem-Solving:** Strong analytical skills for resolving complex technical challenges.
- **Communication:** Effective collaboration and communication with teams, stakeholders, and clients.
- **Continuous Learning:** Proactively staying updated with emerging technologies and industry trends.

WORK EXPERIENCE

WEB DEVELOPER INTERN | CORIZO, Remote | 01/2023 – 03/2023

Project1 | EdTech Website

- Utilized: MongoDB | Express.js | Node.js | Mongoose | JWT | Bcrypt | Cloudinary | Nodemon for project development.
- Developed a fully functional ed-tech platform using MERN stack incorporating monolithic architecture.
- Enabled users to create, consume, and rate educational content, enhancing platform interaction.
- Implemented robust user authentication and authorization for seamless sign-up and login.
- Enhanced security through OTP verification and password recovery mechanisms.
- Integrated payment gateways and markdown formatting, boosting user experience.

Project2 | E-commerce Website

- Utilized MongoDB, Express.js, Node.js, Mongoose, JWT, Nodemon.
- Created a client-side e-commerce website simulation with 'add to cart', 'proceed for checkout', and payment options.
- Developed using HTML, CSS, JavaScript, and Node.js, delivering a user-friendly shopping cart experience.
- Achieved 95% accurate identity verification and elevated data security using advanced technologies such as JWT and Passport.js.

MICROSOFT FUTURE READY TALENT INTERN | Future Ready Talent, Remote | 10/2021 – 12/2022

Participated in a hands-on learning-focused internship, applying Azure skills and mastering GitHub usage.

Project | Covid Probability Detector

- Developed a covid Probability detector in Azure ML Studio using visual studio code.
- Deployed the project over a web app using Continuous Deployment (CI/CD) pipeline.
- Gained 20% improvement in Azure proficiency, successfully completed 1 project.
- Gained enhanced project creation capabilities and practical experience.

EDUCATION

BTech (Bachelor of Technology) in Computer Science & Engineering

Graduation Year (2022)

Dr. A.P.J Abdul Kalam Technical University, Lucknow

GPA: 7.2

CERTIFICATIONS

- Coursera certificate in HTML5, CSS and JavaScript.
- Design and Analysis of Algorithm certificate from NPTEL.
- A certificate in 'C' programming.