Gungun Gupta

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EDUCATION

BACHELOR OF TECHNOLOGY- CSE   Ghaziabad, India
IMS Engineering college   Expected July,2024
Dr. APJ Abdul Kalam technical university
Major in Computer Science and Engineering
Coursework: Operating Systems; Design and Analysis of Algorithms; Data Structures, Computer Networks

TECHNICAL SKILLS

Programming Languages: C++ | Python | Perl
Web Technologies: HTML | CSS | JavaScript | React.js | Tailwind
Developer Tools: Visual Studio Code | Perforce | Vercel | Regex | MongoDB | Express.js
Area of Interests: Data Structures and Algorithm | Object Oriented Programming | Full stack Development

WORK EXPERIENCE

Cybersecurity Analyst   *Feb 2024 –Aug 2024*
KPMG
- Project name: TALIC
- Handle Security Operations at Level 1.
- Gained hands-on experience with Microsoft Sentinel, SIEM, XDR and EDR.

Software Engineering Trainee   *Aug 2023 – Sep 2023*
Cadence Design Systems

- Project name: TKPS Scripts.
- Major changes made in the file named: 'verifyTgf.pl' to validate each anchor and span tag.
- Gained hands-on experience with Perl, regex, curl, and validation of tags. Learned how to use Perforce view, code review, and submission.

UNIVERSITY PROJECTS

ED-TECH PLATFORM- Tech Stack: MongoDB, Express.js, React.js, Node.js   [Web](#)
- The platform is built using the MERN stack, which includes ReactJS, NodeJS, MongoDB, and ExpressJS.
- Successfully implemented a full-stack solution using the MERN stack, showcasing expertise in modern web technologies.

WEATHER APP - Tech Stack : HTML , CSS , JavaScript   [Web](#) | [GitHub](#)
- Developed a web-based Weather App that dynamically retrieves and updates data from an API to provide real-time weather information.
- Utilized web technologies to create a user-friendly interface for easy data visualization.

CERTIFICATES

- Software Engineering Virtual Experience Program at Goldman Sachs – 2023
- Cisco Networking Academy- Cyber Security

ACTIVITIES

- Head event coordinator of Techspardha -2022
- Technical Head of VIBGYOR -2023