ANUP KUMAR

ASPIRING SOFTWARE ENGINEER

+91 7004402877
anupkumarggupta@gmail.com
Linkedin
Motihari,Bihar
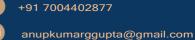Github

SUMMARY

Motivated and detail-oriented Software and Front-End Developer with a strong academic background in computer science. Possesses excellent problem-solving skills and a keen eye for design. Eager to contribute to a dynamic and collaborative team.

TECHNICAL SKILLS

- Programming languages:Java, JavaScript, C, C++.
- Frameworks/Web:React JS, Bootstrap, CSS, HTML,Node
- Database: MySQL.
- Pen-testing:Nmap,Wireshark,Nessus Recong-ng,MetaSploit,Kali Linux, The Harvester,Nikto etc.
- Web Application Security:Skilled in identifying & addressing web application vulnerabilities ,including SQL injection ,XSS and CSRF
- Coursework: OOPs, DBMS, Operating System, Data Structures and Algorithms, Git and GitHub ,Computer Networks

CERTIFICATIONS

- Database Management System Infosys Springboard |(Link) | Jul'23
- ReactJS |(Link) Cipher School |Feb'23
- Data Structures and Algorithm Cipher School |(Link) | July'23
- Cloud Computing on AWS Udemy |(Link) Apr'23
- CompTIA Linux + Cybrary | Mar '23
- C and C++ programming Board Infinity | July'2022

POWER SKILLS

- Practical, detail oriented and realistic.
- Proactive to work on different tasks.
- Friendly, adaptable to work on any team.
- Tries new things often and creative.

EXTRA CURRICULAR ACTIVITIES (LINK)

- Chief Technical Officer | KHOJ: Find Ur Real You | LPU | July'22
- Web Developer | KHOJ: Find Ur Real You | LPU | July'22
- Event Organizer & Coordinator| LPU |Present

TRAINING

Competitive Programming Course using JAVA (Link)   June'23-July'23

Summer PEP | Cipher School

- Algorithmic thinking and problem-solving: Consistently top performer in coding challenges and contests, demonstrating a deep understanding of algorithmic thinking and problem-solving techniques.
- Data structures and algorithms: Advanced knowledge and expertise in data structures and algorithms, enabling the ability to tackle complex problems efficiently and with precision.

React.js Training (Link)   Jan'23-Feb'23

Winter PEP | Cipher Schools

- Developed proficiency in essential concepts of React.js, including conditional rendering, react-routing, redux, react lazy, custom hooks, experienced working collaborate on a project.
- Explored the use of modern tools in React.js development, utilizing Git and GitHub for version control, Semantic UI for streamlined UI design.

Generic Online Training in Cyber Security (Link)   Aug'2022-Sept'2022

MeitY | Government of India

- Successfully completed a self-paced online course in Cyber Security offered by the Ministry of Electronics & Information Technology (MeitY), Government of India.
- Acquired foundational knowledge in cyber security, covering topics such as cyber threats, attacks, risk management, and essential cyber hygiene practices.
- Demonstrated a proactive commitment to professional development and a heightened awareness of the critical role of cyber security in the context of government ministries and departments.

PROJECTS

IMDB APP (Hosted , Github)   Feb'23

Took a hands-on role in integrating a RESTful API to fetch comprehensive data regarding movies and TV shows.

- Tools & technologies used: Html,css,javaScript & React.
- Built a movie and TV show information app using React as the front-end framework.
- Integrated the app with a RESTful API to retrieve data about movies and TV shows.
- Implemented a user-friendly interface for users to search for and view information about their favorite movies and TV shows.

NETWORKING APP (Networking has never been easier) (Hosted , Github)   Feb'23

Curated and organized platform's learning resources to align with project's focus on professional growth.

- Tools & technologies used: Html,css,javaScript,React & Auth0.
- Built using React and uses Auth0 for authentication .
- Used for professionals to connect and strengthen relationships.
- Provides a platform for learning new skills to succeed in their careers.
- Includes a news section to keep users updated with news.

EDUCATION

B.Tech. in Computer Science   Apr '20 - Present
Lovely Professional University |Phagwara, IN
CGPA 7.40

Higher Secondary   Jun '18 - Mar '19
Jeewan public School | Motihari, IN
Marks 76.02%