ANUP KUMAR M

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P BANGALORE, IN

SUMMARY



To Secure a Challenging Position In the feild of computer application that utilizes my skills and knowledge to contribute to growth of Organisation

KEY SKILLS

- Web Application Development
- Backend Development
- Cloud Computing
- Mobile-based Application Development
- Coding & Troubleshooting
- Team Management

TECHNICAL SKILLS

- Programming languages: -Python, Java, Javascript, NodeJs
- Web Technologies: -Rest, J2EE, HTML5, CSS
- Data Management: -MySQL, MongoDB
- Platforms:-Unix, MS Windows11,Mac os Ventura

CERTIFICATIONS

- MuleSoft Integration Associate | Salesforce | February 02, 2023
- Introduction to Programming using Javascript
 Microsoft. | March 18,2019

ADDITIONAL INFORMATION

- Languages: English,kannada, Hindi,Telugu
- Interests: Reading, Trekking andTrading, Bike Riding.

EDUCATION

MCA MASTER OF COMPUTER APPLICATION

MS RAMAIAH INSTITUTE OF TECHNOLOGY | BANGALORE,IN

CGPA:- 7/10

· Course modules:

- 1.Programming with Python | Computational Mathematics | Computer Organization | Operating System and Unix | Data Structures | Professional Communication and Ethics | Web Programming
- 2. Programming in Java | Design and Analysis of Algorithms | Database Systems | Machine Learning | MEAN Stack Development | Social Network Analysis | Go Programming
- 3. Software Engineering and Agile Methodologies | Computer Networks | Information Security | Big Data Analytics | Cloud Computing | Software Project Management | DevOps |

KEY PROJECTS

DOMAIN: AUGMENTED REALITY | FEB -2023

- An Application for Infographic navigation for Mca Department using Augmented Reality
- MS Ramaiah institute of technology has a huge infrastructure
 hence people don't know the specific location of all departments,
 office and lecture complex halls etc... So to overcome
 this problem we are using Augmented reality (AR) to guide the people to their Des
 and displaying interactive information through the application.

DOMAIN:FULL STACK (MERN) | OCT -2022

- An Application for Hotel Reservation System
- Use modular and scalable code to make it easy to add new features and maintain the system over time.
- Use responsive design to ensure that the user interface is accessible and usable on a wide range of devices, including desktop computers, tablets, and smartphones.
- Optimize database queries and performance to ensure that the system can handle a large number of users and reservations