URVIZA SRIVASTAV

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CAREER OBJECTIVE

Hard working and efficient student at University of Petroleum and Energy studies, pursuing Bachelor of technology with specialization in Banking, Financial services and Insurance. Looking to leverage my knowledge and experience into a role as Project Manager, or software developer.

Possess impeccable written and verbal communication skills and excellent interpersonal skills.

EDUCATION

- High school Happy Model School,varanasi 2015 - 2016
- Intermediate / PCM Happy Model School,varanasi 2017 – 2018
- College
 Bachelor of technology with specialization in Banking , Financial Services and Insurance University of Petroleum and Energy studies ,Dehradun 2018- present

ADDITIONAL SKILLS

- C language
- C++
- JAVA
- PYTHON
- SQL
- HTML/CSS
- BOOTSTRAP4
- BANKING, FINANCIAL SERVICES AND INSURANCE
- ALGORITHMS
- GIT AND GITHUB
- IOT AND EMBEDDED SYSTEMS

CERTIFICATIONS AND LICENSES

- The Bits and Bytes of Computer Networking
 - URL: https://www.coursera.org/account/accomplishments/certificate/95WPVZGHC7YR
- Introduction to Web Development
 - https://www.coursera.org/account/accomplishments/certificate/25Y8LHTAZ3PK
- Introduction to Software Product Management
 - https://www.coursera.org/account/accomplishments/certificate/77CLR7A7Q4PC
- Programming for Everybody (Getting Started with Python)
 https://www.coursera.org/account/accomplishments/certificate/9BML36UUMUMY

- Software Development Processes and Methodologies https://www.coursera.org/account/accomplishments/certificate/C4KWB4GHM3UA
- Databases and SQL for Data Science

https://www.coursera.org/account/accomplishments/certificate/S3W7HNW8MQCD

- Front-End Web UI Frameworks and Tools: Bootstrap 4
 - https://www.coursera.org/account/accomplishments/certificate/MRE4LAMHRZ85
- Introduction to CSS3
 - https://www.coursera.org/account/accomplishments/certificate/V8BJHJGAU64S
- Python for Data Science and AI
 - https://www.coursera.org/account/accomplishments/certificate/EFXQNUNZA2XV
- Introduction to the Internet of Things and Embedded Systems
 https://www.coursera.org/account/accomplishments/certificate/QM8FKA348XBS

PROFESSIONAL EXPERIENCE

\square PLEASE VISIT MY GITHUB REPOSITORY FOR MY PORTFOLIO , HERE IS THE
GITHUB CLONE LINK: https://github.com/urvizasriv/my-web-portfolio.git
☐ FACE DETECTION USING PYTHON
☐ CAMPUS AMBASSADOR AT WORKMAIL COMMUNITY.