Rishav sishodia

TO ENCOURAGE CREATIVITY & HIGH-ORDER THINKING IN A WAY THAT INCREASES PERFORMANCE.





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7503419569

SKILLS

CERTIFICATES

DUCAT CERTIFICATE FOR JAVA COMPLETION (01/2013 - 06/2013)

CERTIFIED JAVA DEVELOPER FROM DUCAT. WORKED ON THE BANKING PROJECT USING OBJECT-ORIENTED LANGUAGE. CONTRIBUTED TO EVERY STEP IN APPLICATION DEVELOPMENT USING JAVA

CERTIFICATE FOR PARTICIPATION

PARTICIPATED IN ANDROID WORKSHOP 15th SEPTEMBER IN DUCAT, GREATER NOIDA. LEARNED TO USE IDE AND THE USE OF JAVA WITHIN THE ANDROID DEVELOPMENT

ACHIEVEMENTS

CANCER AID SOCIETY

CERTIFIED NATIONWIDE CANCER CONTROL PROGRAMME

LANGUAGES

Full Professional Proficiency

Full Professional Proficiency

EDUCATION

M.tech (A.I)

NIET, Greater Noida

06/2020 - Present

B..tech(C.S)

KCC ITM ,Greater Noida

12TH (INTERMEDIATE)

ST. MARY'S CONVENT SCHOOL /CBSE

10TH (HIGH SCHOOL)

VISHWA BANDHU ACADEMY.GAJRAULA

PERSONAL PROJECTS

Online Banking System (06/2021 - Present)

- allows a user to conduct financial transactions
- Also known as Internet banking or web banking
- . Online banking offers customers almost every service traditionally available through a local branch
- Virtually every banking institution has some form of it, available both on desktop versions
- . A customer needs a device, an Internet connection, and a bank card to register once registered, the consumer sets up a password to begin using

VEHICLE SAFETY SYSTEM USING FACE RECOGNITION SYSTEM (06/2021 - Present)

- Nowadays, there is a huge increase in the number of vehicles and so is the number of car theft attempts
- With the introduction of strong theft instruments, owners fear having their vehicles stolen.
- Thus the protection of vehicles from theft of vehicles becomes much more important due to insecure habitat
- A real-time vehicle safety system with computer vision provides solutions to this problem The proposed vehicle safety system performs image processing based on
- real-time user authentication As the person enters the parked car overcoming the existing safety
- features: the infrared sensor attached to the driver seat of the vehicle activates the hidden camera fixed in an appropriate position inside the vehicle
- As soon as the image is acquired from the activated camera, the face of the person is detected using the Viola-Jones algorithm.
- This extracted face is identified using the Enhanced Linear Discriminant Analysis (LDA) technique, which discriminates several of the characteristics rather than searching for an exact pattern in three data classes
- The face of the person who is classified as unknown is sent to the mobile of the owner as an MMS through the operating GSM modem