Shubham Kumar

DISCIPLINED & QUICK LEARNER

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EDUCATION

Degree	University/Board	Percentage/CGPA
Bachelors of Engineering (Computer Engineering)	Savitri Bai Phule University (Pune University) June 2017 – June 2021	CGPA : 7.56 Percentage:66.52%
HSC / 12th (Major–Computer Science)	CBSE April 2015 – April 2016	Percentage : 64%
SSC / 10th	CBSE April 2013 – April 2014	CGPA : 9.4 Percentage: 89.3 %

SKILLS

Programming Language:
   a.   Python
   b.   Java (Core Java)
Familiar Program. Languages:
   a.   C++
   b.   JavaScript
   c.   HTML
   d.   CSS

SOFTWARE PLATFORMS

   1.   **Linux**
   2.   **Windows**

Databases:

   1.   SQL
   2.   SQLITE

INTERNSHIP

1. *Secured Online Banking:* This project is about the banking system. The unique feature about this project is that we have added additional features such as operators and permanent numbers which make the online transaction more secured by adding additional security to OTP(One Time Password) and made difficult for artificially intelligent devices to guess the OTP of the client to be entered during the online transaction.

   The artificial intelligence will not be able to guess the OTP entered by the client because the client has to calculate the OTP to be entered by performing the mathematical operation based on the operator and permanent number given to him along with the OTP sent to his registered mobile. In this project Django is used as the backend, Html and CSS is used to create a user registration page.

Functions performed:

■ User registration

■ User authentication

■ User validation

■ CRUD Operations

   http://skyon98.herokuapp.com/

CERTIFICATIONS

   1.   Microsoft Technology Associate Javascript
   2.   TCS Ion
   3.   Java
   4.   AWS Cloud Practitioner Essentials

CLOUD TECHNOLOGY

   1.   SalesForce Heroku
   2.   Github

LETTER OF RECOMMENDATION

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