

Mansi Uniyal

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EDUCATION

Graphic Era Hill University

Master of Computer Application SGPA: 9.10/10

Sep 2021 – Aug 2023

Graphic Era Hill University

Bachelor of Computer Application CGPA: 9.48/10

Aug 2018 – June 2021

All Saints Convent School

ICSE : 89.8/100 , ISC : 83.2/100

Mar 2016 , Mar 2018

EXPERIENCE

Web Developer Intern | The Sparks Foundation | [Github link](#) | [Certificate link](#)

- Developed a Basic Banking System, a web application used to transfer money between two users
- Created dummy data in the database for upto 10 customers
- Flow : Home – > View Customer – > Select One Customer – > Transfer Money – > Select Receiver – > View Customer
- Tech Stack : Front-End- HTML , CSS , Bootstrap | Backend : PHP , MYSQL

PROJECTS

Secret Diary Project | PHP , MySQL, HTML, CSS, JavaScript, JQuery ,Bootstrap and Ajax. | [Github link](#)

- * Developed an application which serves the function of a diary in which users can write or store their ideas with a great advantage over physical diary.
- * Consists of an authentication procedure where the users have to provide their email and password to access their data and the password too is in hashed or encrypted format for security

Bud Tracker | HTML, CSS, JQuery, PHP, Bootstrap MySQL | [Github link](#)

- * An interactive web app for tracking the different tasks assigned to interns during their internship period.
- * The web app have role-based access, one for managers and the other for interns.
- * Manager's View – Signup/Login form – All Interns – > My Interns
Intern's View – Signup/Login form – > Task Details form

Password generator | HTML, CSS, Javascript, Django, Python | [Github link](#)

- * Developed a web page that is used to generate automatic and secure passwords
- * Select the requirements of yours for generating the password
- * Requirements - Length, Uppercase, Numbers, Special characters

ACHIEVEMENTS

- * Semifinalist at Ale-Go:Rythm Hackathon By ABInBev GCC India 2022
- * 4* In Python at HackerRank
- * Python (basic) certified at HackerRank

TECHNICAL SKILLS

Languages: C, Python, C++, JavaScript, HTML, CSS

Databases: MySQL

Developer Tools: Github, Visual Studio code, Jupyter notebook, Sublime text 3, Codeblocks