ROBERT. H

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https://github.com/RobertHitler

CAREER FOCUS

- Graduate with a specialization in Creative Coding from the prestigious Srishti School of Design.
- Seeking career options in Web Design & Development.

EXTRA CURRICULAR PURSUITS

- Art – Painting, Preparing artistic props
- Dance – Choreography
- Sport - Taekwondo
- Other Interests: Photography, Adventure/Travelling, and Farming

SUMMARY

Artistic bent of mind with a penchant for creative pursuits with a track record of winning in several creditable contests. Chosen to pursue an Undergraduate program from a premier Institute offering an integrated specialization in Art, Design & Technology. Demonstration of acumen in web design & development completing prototype projects at reputed IT organizations. Quick learner, and is able to adopt new technologies/ software. Strong spirit of team camaraderie.

EDUCATION

DEGREE / DATE EARNED

- Bachelor of Vocation (B.Voc.) in Creative Coding from Srishti Institute of Art, Design and Technology, 2019.
  Overall CGPA of 6.89 with 68.9%
- Key Topics – Introduction for Programming, Coding for the Web, Introduction to App Programming and Computers and the Physical world.
- 12th Standard, Parikrma Humanities Foundation, 2016, with 64.5%.

INTERNSHIP AND PROJECT ASSIGNMENTS

- Understood the importance of online education or virtual institutions at ADOBE. Using XAPI, a software tool, understood the manner in which data is used to identify key factors and to solve the same with the ultimate goal of making online learning organized/structured.
- Got to grips about the role that data visualization plays in new findings and patterns. This in turn helps streamlining online education. Learnt all about Data Visualization from scratch.
- Completed two internship projects at two different companies for a month each. Learnt new IT tools like Bootstrap, jQuery & Advanced Cascading Styling Sheet (CSS) applying them to prototype projects.
- Designed and automated a prototype of a commercial aquaponics system based on sustainable farming methodology.

IT PROFICIENCY

- Proficient with Front End Web Design, Material Craft & Art, IOT (Arduino & Sensors), CAD (3D Modeling). Tools: JavaScript, HTML & CSS, Photoshop, Illustrator, Dream Weaver, Fusion 360 and Arduino.
- Completed Government soft skill program.

HIGHLIGHTS

- Won at Camlin art competition at school & regional levels.
- Ekart/Flipkart art competition during Pre-University.
- Face-painting award at inter-college cultural festival.
- Taekwondo competition at interschool level.

REFERENCE

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