# <u>Curriculum – Vitae</u>

# **Personal Details**

1. Name in Full : Sachit Shrestha

2. *Date of Birth* : 17<sup>th</sup> November 1995 (2052 Mangsir 1)

3. Place of Birth : Kathmandu, Nepal

4. Sex : Male

5. Father's Name : Manohar Shrestha

6. Mother's Name : Miju Shrestha (Khwaunju)

7. Nationality : Nepali8. Marital Status : Single

9. Contact Address : Tankeshwor-72, Kathmandu-13, Nepal

Tel no:01-4279909, Mobile no: 9840436279

E-mail: ssachit3761@gmail.com

10. Languages : Nepali, English

# **Academic Qualification:**

<u>S.</u> <u>No.</u>	Academic Qualification	Year of Completion	Board of Examination	Educational Institution	Percentage/ CGPA
1.	B.E in Computer Science and Engineering	2017	Visvesvaraya Technological University (VTU)	Siddaganga Institute of Technology	8.13
2.	Higher Secondary Board Examination (10+2)	2013	Higher Secondary Examination (HSEB)	GEMS Higher Secondary School	62.20%
3.	School Leaving Certificate (SLC)	2011	Government of Nepal	Graded English Medium School	86%

# **Computer Literacy:**

- i. Training course in Web Development, Computer Planet, Kathmandu, Nepal
- ii. Participation in Karnataka State Ethical Hacking Workshops and Competition
- iii. Internship on Windows Application Development at Mercantile Office Systems, DurbarMarg, Kathmandu, Nepal



# **Project Experiences:**

#### 1. Predictive Analysis of Ecommerce Product – Development Phase (B.E. Major Project)

Tools and Technology used: Python, MySQL, Web Scrapping, Sentiment Analysis, NLTK

- Real Time Sentiment Analysis of the customer reviews.
- Use of Predictive Analysis in order to show the future success or failure of the product.
- Approach for Customers to select the best product as per his/her requirementx.
- Approach for Vendor to adopt preventive measure in the Downfall of the Product.

#### 2. Dynamic Online Examination System(B.E. Mini Project)

Tools and Technology used: HTML, CSS, Bootstrap, JavaScript, PHP

- Administrator Interface for Student and question management
- · Student Interface for undertaking exams and viewing results immediately
- Many students can appear for the exam simultaneously

#### 3. Restaurant Management System – (Intern Project)

Technology used: C#, Visual Studio 2015, SQL Server 2014

- Billing, Sales Record, Menu, References such as calculator, converter
- Employee Management including adding, deleting, updating data's of each employee

#### **Interests**

Web Development, Windows Application Development, Music, Sports

### **Achievements**

- 1. Participation in FEEL Employable Training Programme conducted by CLHRD, Manglore
- 2. Participation in The Hack Fest 2017 organized by Siddaganga Institute of Technology
- 3. Presentation of a paper entitled *Predictive Analysis of E-commerce Product* in ICICC 2017 organized by MIT College of Engineering, Pune held on 2<sup>nd</sup> to 4<sup>th</sup> August, 2017
- 4. Winners in Visvesvaraya Technological University(VTU) ZONALS Football Tournament, 2016 and 2017
- 5. Runners Up in Visvesvaraya Technological University(VTU) INTER ZONALS Football Tournament, 2016

# References

i. Miss K Bhargavi
 Assistant Professor
 Siddaganga Institute of Technology,
 Tumkur, India
 Tel: +91-9886280931

Certification: I, the undersigned, certify that to the best of my knowledge and belief,	this bio-data correctly
describes my qualifications, my experiences and me. Thank you.	
S	achit Shrestha