

Md. Shamsee Tabrizee

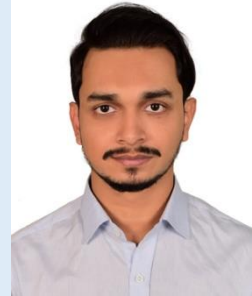
INDUSTRIAL AND PRODUCTION ENGINEER

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Email: shamseetabrizee@gmail.com , Date of Birth: 18th November, 1995

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Carrier Objective

To work in a highly competitive environment with dynamic and skilled engineering professional in the development and design of industrial process equipment, mechanical design and product engineering applications. While ensuring growth in personal career

Education



B.Sc in Industrial & Production Engineering Ahsanuallah University of Science and Technology Dhaka, Bangladesh	2015 - 2019 CGPA: 2.815
Higher Secondary Certificate B.A.F Shaheen College Tejgaon, Dhaka 1206, Bangladesh	2012 – 2014 GPA: 5.00
Secondary School Certificate Government Laboratory High School Newmarket, Dhaka 1205, Bangladesh	2002 - 2012 GPA: 5.00

Professional Certifications

- | | |
|--|----------------|
| • Certified Solidworks Professional (CSWA) – Mechanical Design | April 18, 2021 |
| • Certified Solidworks Associate (CSWA) – Mechanical Design | March 4, 2021 |

Relevant Activities and Experiences

CADD CORE Engineering Training Institute Mechanical Designer and Instructor	February 2021 to Present
<ul style="list-style-type: none">• Update class outline and course modules• Give training on SolidWorks modeling• Create designs in line with company procedure, regulations and client standard	
CAS.Li (Online Apparel Distributor) Self Employment	Part Time (2018 to Present)
<p>Cas.Li is a online retail-oriented business which provides T-Shirts, Polo, Hoodie, Jackets and others apparel products to the customers.</p> <ul style="list-style-type: none">• Generating product advertising content on Facebook• Design and implementation new product features with new services	

Achievements



- Created several number of 3D model and designs in line with company procedure
- Worked in more than 300 of hoodie, jackets, T-shirts, Polo Shirts projects for different school colleges, and organizations
- Overcome to organize “#Rebuild AUST” concert with AUST Cultural Club and AUST Band Society
- Accomplish to enlarge Tobacco Warning Labels to 70% space of the Cigarette Packages
- Planned and organize different cultural and sports events in School and University life
- Participated in 2 Capsule Training Camp and one Annual Training Camp besides worked as from B.N.C.C

Skills



Computer Skills

- Solid Works
- Microsoft office
- Python
- Adobe Photoshop, Illustrator
Light Room

Personal Skills

- Multitasking
- Goal Oriented
- Team Management
- Supervision

Language Skill

- Mother Tongue – Bengali
- Full working knowledge in English
- Reading and Writing in Arabic
- Basic in German

Training and Workshop



- **Machine Learning for Business Managers – Regression Analysis in Python** online course on June 13, 2020 by Star-Tech Academy on Udemy
- **Advanced Manufacturing Process Analysis** by University at Buffalo and The State University of New York and offered through Coursera
- **Graphics Design** course from SR Institute OF Design, Dhanmondi, Dhaka-1207
- Attachment in **Production Line System And Manufacturing Process** of Nitol Electronics, Baimail, Konabari, Gazipur, Bangladesh.

Co-Curricular Activities



- March 5, 2019 to March 7, 2019

Participated as a volunteer during the **International Scientific Conference on Sustainability of Global Garment Industry**

Organized by Ahsanullah University OF Science & Technology and University of Aalborg, Denmark

- April 2015

Data Collector in "**Effects of Tobacco Warning Labels on Cigarette Packages to Reduce Smoking: A Study in Dhaka City**"

Conducted and funded by Tobacco Control Research Grant Program, 2015 under Johns Hopkins Bloomberg School of Public Health & Bangladesh Center for Communication Programs (BCCP).

Extra Curricular Activities



- October, 2011

Established Science Club of Laboratorian in Government Laboratory High School

- April 20, 2008 to November 11, 2011

Worked as Cadet Sergeants at Govt. Laboratory High School B.N.C.C platoon

Thesis and Project



- Observation and Optimization of Heat Energy Waste for Turning of Steel 202 Alloy Using RSM Method
- Quality Issues in Additive Manufacturing (AM) - A Review
- Modified Bicycle Air Suspension System

References

Mr. Kutub Ul Alam

Executive Director

Brothers Fashion Ltd. (TEAM GROUP)

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Khondoker Shafiqul Islam Ullash

Operation Manager

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S. Tabrizee

Signature

Declaration: I do hereby declare that the provided information mention above is true , authentic no misinformation has been given