



C.M.FARHAT NUMAN

Mechanical Engineer

CAREER OBJECTIVE

Seeking a career that is challenging and interesting, and let me work on the leading areas of technology, a job that gives me opportunities to prove my strong organizational skills, educational background and show my ability to work well with people as a team player also learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives.

CONTACT & ADDRESS

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REFERENCES

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❖ EDUCATION

- **B.Sc in Mechanical Engineering (2021),**
Department of Mechanical Engineering, Shahjalal University of Science and Technology, Sylhet. (**SUST**)
- **HSC (2016)** passed from M.C College, Sylhet with GPA 5.00.
- **SSC (2014)** passed from Blue Bird School & College, Sylhet with GPA 5.00

❖ WORK EXPERIENCE

- ✓ Industrial attachment and training from RUNNER AUTOMOBILE Ltd (December 15, 2019 to February 02, 2020).
- ✓ Power plant training from ASUGONJ POWER STATION COMPANY Ltd.
- ✓ Short term training on maintenance and safety measurement from CHEVRON (Jalalabad plant).

❖ ORGANIZATIONAL EXPERIENCE

- ✓ Worked as Asst. Treasurer of Mechanical Engineering Association of SUST (3rd Executive Committee 2020-21).
- ✓ Successfully organize MECHNOVATION VOL.1 & 2 (Grand National Festival held by Dept. of Mechanical Engineering, SUST) as an organizing committee member.
- ✓ Worked as a volunteer of Swapnotthan (a volunteering organization of SUST) .
- ✓ Worked as Bass Guitarist & Executive Member of RIM Musical Club from SUST (Since 2017-2020) Musician (bass guitarist, worked with many bands and performed in many live concerts).

❖ Additional Skills

➤ Software:

- ✓ MS Excel
- ✓ MS Power Point
- ✓ Auto CAD
- ✓ Solid Works
- ✓ Lamps
- ✓ MATLAB
- ✓ Lightroom & more

➤ Languages :

- ✓ Proficient in Bangla & English.
- ✓ German (A1 certified) .

❖ Thesis

- **Research on 'A Molecular Dynamic Investigation on how the shape of g' precipitates affects the strength of Ni-Al alloy systems'.**
- One research paper is on process to publish in ICERIE 2021.