$+91\text{-}9554721084\\ \text{harshg24@iitk.ac.in}\\ \text{linkedin.com/in/harshg24}$

EDUCATION

Degree/Certificate	${\bf Institute/Board}$	CGPA/Percentage	Year
M.B.A.	Indian Institute of Technology, Kanpur	9.11 (Aggregate)	2026
B.E., M.E.	Thapar Institute of Engineering & Technology	8.41	2021
Senior Secondary	C.B.S.E.	84.0%	2017
Secondary	C.B.S.E.	8.60	2015

EXPERIENCE

• Infosys

Oct 2021 – Jul 2024

Test Engineer - Full time

Chandigarh, India

- Developing, implementing, and managing test scripts for execution using various tools and frameworks
- Conducted functional, unit, smoke, and regression testing to meet UAT standards
- Logged and tracked issues using JIRA, collaborating closely with development teams
- Maintained software delivery pipelines and communication with US-based clients

PROJECTS

• LG Electronics (Internship)

Greater Noida, Jan 2020 - Jun 2020

- Innovation and product design improvement of Water Purifier
- Reduction of wastewater produced by Water Purifier (up to 50% Recovery Ratio)
- \circ Analyzed field failure parts; 48% defects identified in returned components
- Thapar Institute of Engineering and Technology (Academic)

Patiala, Jan 2021

Kinetic Energy Recovery System (KERS) for bicycles

• Designed a Kinetic Energy Recovery System (KERS) for a bicycle to capture braking energy and reuse it to assist in pedaling

SKILLS

- Technical Skills: SQL, Python, Java, Machine Learning
- Management Skills: Marketing, Consulting & Problem Solving, Project Management
- Tools: JIRA, Power BI, Canva, Excel

CERTIFICATIONS

• Google, Crash Course on Python

Dec 2024

• Udemy, The Complete SQL Bootcamp

Jul 2024

• Udemy, Business Analysis Fundamentals

Jul 2024

ACHIEVEMENTS

- Represented school at District Level Chess Tournament (Kailash Shankar Shrivastva Memorial Event)
- Represented school at 4th U.P. State Level Chess Championship

Positions of Responsibility

• Capstone Committee Coordinator, Capstone Committee, IITK

Sep 2024 - Present

INTERESTS AND HOBBIES

Chess Playing Guitar E-sports