SAWAN SINGH MARWAH

Residence permit: ---------- | **Work permit:** Latvian | **Date of birth:** 22/01/1998 |

Place of birth: DEHRADUN, India | **Nationality:** Indian | **Gender:** Male | **Phone number:**

(+371) 26668183 (Work) | **Phone number:** (+91) 7500680552 (Mobile) | **Email address:**

sawanmarwah20@gmail.com | **LinkedIn:** sawan-singh-marwah | **Github:** imsmarwah |

Address: LV-1011, Riga, Latvia (Home)

ABOUT ME

MSc Computer Systems student at Riga Nordic University with focus on Full Stack Web Development.

Skilled in HTML, CSS, JavaScript and expanding backend knowledge in Node.js and MongoDB. Strong foundation in programming, database systems, and software engineering principles.

7+ years of business operations experience with strong analytical, leadership, and problem-solving skills.

Seeking Software Development internship opportunities in Latvia.

WORK EXPERIENCE

BUSINESS OPERATIONS & DATA MANAGEMENT – MARWAH COLLECTION – 01/07/2018 – 31/12/2025 – DEHRADUN, INDIA

• Managed daily business operations and supplier coordination
• Maintained structured inventory tracking and stock analysis
• Handled customer communication and relationship management
• Oversaw staff coordination and operational efficiency
• Supported business decision-making through data analysis and reporting

EDUCATION AND TRAINING

01/07/2015 – 30/06/2018 Dehradun, India
GRADUATION GRAPHIC ERA HILL UNIVERSITY

Website https://gehu.ac.in/ | **Level in EQF** EQF level 6

01/02/2026 – CURRENT Riga, Latvia
MASTER OF SCIENCE (MSC) IN COMPUTER SYSTEMS Riga Nordic University

Website https://rnu.lv/ | **Field of study** Software and applications development and analysis | **Level in EQF** EQF level 7

LANGUAGE SKILLS

Mother tongue(s): **HINDI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C2	C2	C2
PANJABI; PUNJABI	C2	A2	A2	B1	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Web Technologies: HTML5, CSS3 | JavaScript | SQL | MONGO DB | node JS | Javascript (React.js)