



## Arun Kumar

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### ABOUT MYSELF

Motivated Computer Science graduate with hands-on Java development experience and strong interest in backend and full-stack development. Skilled in Java, Spring Boot, databases, and REST APIs, with an internship at Creative Web Solutions. Currently relocating to Munich under Chancenkarte visa.

### EDUCATION AND TRAINING

#### Bachelor of Technology (B.Tech) - Computer Science & Engineering

*Maharishi Markandeshwar (Deemed To Be University)* [ 2021 – 2024 ]

City: Mullana | Country: India | Website: <https://www.mmumullana.org/> | Level in EQF: EQF level 6

#### Diploma in Engineering - Computer Engineering

*Haryana State Board of Technical Education* [ 2018 – 2021 ]

City: Karnal | Country: India | Website: <https://hsbte.org.in/> | Level in EQF: EQF level 5

#### 10th

*Central Board of Secondary Education* [ 2017 – 2018 ]

City: Kurukshetra | Country: India | Website: <https://www.cbse.gov.in/> | Level in EQF: EQF level 3

### WORK EXPERIENCE

#### Creative Web Solutions – Zirakpur, India

City: Zirakpur | Country: India

#### Java Software Intern

[ 01/03/2024 – 31/08/2024 ]

- Assisted in the development of web-based applications using Java and related technologies
- Gained hands-on experience with Java programming, debugging, and software testing
- Worked under the guidance of senior developers to understand real-world software development workflows
- Participated in team meetings and contributed to basic coding tasks and documentation
- Learned about project structure, version control, and collaborative development practices

### SKILLS

#### Programming Languages

Java / Python / C

#### Frameworks & Technologies

Spring Boot / WebSockets (basic understanding) / Git & GitHub / REST APIs

#### Tools & Software

IntelliJ IDEA / MySQL / PostgreSQL / Postman (for API testing) / VS Code

#### Soft Skills

Team Collaboration / Time Management / Willingness to Learn / Problem-Solving

## PROJECTS

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### Personal Expense Tracker

A Java-based desktop application to track daily expenses with a simple UI.

> Tech Stack: Java, Swing, JDBC, MySQL

> Features:

- Add, update, and delete expenses
- Categorize by food, transport, etc.
- Monthly expense summary
- Simple login system

### Movie Info Search App (Java + API)

A Java console app that fetches movie details using a public API.

> Tech Stack: Java, REST API (e.g., TMDB API), JSON parsing

> Features:

- Search any movie by title
- Get details like director, genre, rating, and plot
- Clean, user-friendly command-line output

## CERTIFICATIONS

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Python Training Certificate - SachTech

Kubernetes Certificate - Udemy

Python Certificate - Udemy

Project Development Using Java for Beginners - Udemy

The Complete Leadership Mastery Course - Udemy

C Language - Hartron (Govt.)