

Ritish Gautam

Java Backend Developer



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in LinkedIn 🐙 Github 🏆 LeetCode

Professional Experience

Systems Engineer, Infosys [↗](#)

January 2021 – May 2022 | Remote

- Worked as SAP FICO Consultant in a Support Project for 1+ year
- Assisted various plants in Product Costing of Finished Goods and Raw Materials.
- Daily Monitoring and Reporting of IDocs to concerned teams.
- Creation and deletion of variants for updating Batch Jobs.
- Setting up and monitoring fresh Batch Jobs for new processes.
- Supported the Accounts Payable Team in Testing Internal Systems.

Soft Skills

Prioritization | Team Work | Adaptability | Active Listening |

Achievements

Inter-College Table Tennis Men's Team Gold Medalist, University of Jammu [↗](#)

- Part of College Table Tennis Men's Team 2018-2019.

NSS Drive [↗](#)

- Participated in Energy Conservation Drive organized by NSS.

Profile

Passionate Backend Developer with Proficiency in Java, Data Structures And Algorithms.

Looking to use my technical skills and experience in a prominent company that allows me to grow with it by making possible efforts with a problem-solving mindset while keeping honesty and punctuality a priority.

Education

Full Stack Web Development, Masai School (Full time)

July 2022 – present | Remote

BE Computer Science, GCET Jammu

2016 – 2020 | Jammu

12th CBSE, KV No.1 Gandhi Nagar, Jammu

2015 – 2016

Projects

Campaign Monitor Clone [↗](#)

GitHub [↗](#)

Clone of an Email marketing website where users can make payments to buy plans according to their requirements.

- **Duration** - 5 days (Individual Project)
- **Tech Stack used** - HTML, CSS, Javascript
- **Features:**
 - Login and Signup for users.
 - Payment Details Validation.
 - Responsive Web Design.
 - Carousel implemented for Overview Page.
 - Filter functionality for the Integrations Page.

Connect 4 [↗](#)

GitHub [↗](#)

- **Duration** - 2 Days
- **Tech Stack used** - HTML, CSS, Javascript
- Individual Project to implement a popular board game.
- Multiplayer Game with 6x7 Dimensions.
- The winner is decided by placing 4 consecutive Tokens either Vertically, Horizontally, or Diagonally.

Technical Skills

- Data Structures and Algorithms
- JAVA
- HTML, CSS, Javascript

Certifications

Machine Learning [↗](#)

Basics of ML Algorithms and how to work on Datasets using various Algorithms.

Python Programming [↗](#)

Basics of Programming in Python, Principles of Object-oriented Programming and Developing of GUI.