



# INDRAJIT PAUL

## Java Backend Developer

### Contact

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📍 Kolkata, West Bengal

🐙 [Github](#)

📁 [Portfolio](#)

🌐 [Linkedin](#)

### Technical Skills

- Java
- Spring Boot
- Hibernate
- MySQL
- HTML
- CSS
- JavaScript
- Visual Studio Code, Spring Tool Suite, Replit
- GitHub

### Soft Skills

- Proactive
- Communication Skills
- Team Work
- Problem Solving

### Education

- Full Stack Web Development  
*Masai School, Bengaluru*  
April 2022 – Present
- B.Sc (Physics Honours)  
*Vidyasagar Evening College, Kolkata*  
2014 – 2018

### Professional Summary

Aspiring Java Backend developer, a lifelong learner, dedicated to providing user-centric solutions. Innovative, collaborative, team player driven to deliver the best in any situation. Looking for a challenging position in a product-based or service-based company.

### Projects

#### dot&key Website Clone | 🔄

An e-commerce website that provides safe, gentle, effective, and chemical-free skincare products.

- **Features:** Signup, Login, Product display, Cart, Payment
- **Tech Stack:** HTML, CSS, JavaScript
- **Areas of Responsibility:** Built designed layouts, and implemented the feature of adding items to the cart and all the functionalities of the cart page.
- Collaborative project accomplished with a team of 6 developers in a span of 5 days.

#### cricbuzz Website Clone | 🔄

An Indian cricket news website. It features, news, articles, and live coverage of cricket matches including videos, text commentary, player stats etc.

- **Features:** Cricket News, Match Schedule, Live Score
- **Tech Stack:** HTML, CSS, JavaScript
- **Areas of Responsibility:** Built schedule and videos page. Data are embedded into the pages from API.
- Collaborative project accomplished with a team of 5 developers in a span of 5 days.

### Professional Experience

#### **Teacher | Children International SAHAY**

*January 2021–December 2021*

- Taught Mathematics and Science to the students of classes IX & X in digital mode.

#### **ERC Mentor | Children International SAHAY**

*January 2019–December 2020*

- Developed a manual for ERC workshops.
- Conducted and facilitated subject-specific, experiment-based SME (Science, Mathematics, English) workshops.