## **Antick Bhattacharjee**

Konnagar, West Bengal

Email: [Your Email] | Phone: [Your Contact] | LinkedIn: [Your LinkedIn] | Portfolio: [Your Portfolio]

#### **Professional Summary**

Passionate Software Developer & Educator with expertise in Django, PHP, and Web Development. Skilled in database-driven applications, authentication systems, and full-stack development. Strong problem-solving ability with experience in teaching and mentoring students in programming and development. Currently exploring Artificial Intelligence and Machine Learning to expand technical knowledge.

### **Technical Skills**

- Programming Languages: Python, PHP, C
- Frameworks & Technologies: Django, React, WordPress, Bootstrap
- Databases: SQLite, MySQL
- Web Development: Full-stack development, Authentication, Payment Integration
- Other Tools: Razorpay, Git, Figma
  Currently Learning: Al & Machine Learning

### **Professional Experience**

Lecturer, Webel Konnagar Computer Center (Current)

- $\label{thm:continuous} \mbox{Teaching $\mbox{web development}, programming fundamentals, and database management}.$
- Guiding students in PHP, Django, and practical software development.

Temporary Teacher, Patha Bhavan Serampore (Current)

Teaching **C Programming** and assisting students with foundational coding concepts.

### **Projects**

- Used Books Marketplace (Django + React) A platform for buying and selling used books with secure transactions.
- Kanaipur Premier League Auction Panel A system for managing and displaying cricket tournament auction data from a CSV file.
- PHP Feedback System A structured feedback and Google review automation system with Razorpay integration.

## Education

B.Tech in Computer Science & Engineering (CGPA: 8.5)

#### **Achievements**

- Winner, SIH Internal Hackathon (2021-22)
- Conducted multiple workshops on PHP, C, and Django
- Mentoring interns for CodeCharcha in software development

# **Hobbies & Interests**

- Problem-solving, Learning new technologies
- Music development & filmmaking
- Writing & storytelling