



WEB & SOFTWARE DEVELOPMENT

ADMISSION OPEN · BATCH 01

BEGINNER

Learn to Build Real Web Applications with full AI

Build a real, database-driven web application in 7 days. AI writes the first version of the code; you learn to read it, fix it and put it online — starting from zero.

DURATION**7 days · 21 hours****CLASS DAYS****Friday, Saturday & Monday****SHIFTS****Morning · 11:00 AM – 1:00 PM / Evening · 4:00 PM – 7:00 PM****FORMAT****In-person (Dhaka)****BATCH SIZE****20 seats****STARTS****18 Sep 2026****CERTIFICATE****Certificate of completion****₹6,000**~~₹10,000~~**40% OFF**

bKash · Nagad · Rocket · cash at the centre

Course objective

You are not asked to memorise syntax. The objective is that someone with no coding background can direct AI, understand what it produced, correct it, and put a real application online.

What you will learn

- ✓ Describing an application to AI so it produces working code
- ✓ Reading and understanding the PHP code AI writes for you
- ✓ PHP basics — variables, conditions, functions, forms
- ✓ Forms, GET/POST and input handling
- ✓ MySQL database design and SQL
- ✓ PHP + MySQL with PDO and prepared statements
- ✓ CRUD operations, search, filters and pagination
- ✓ Login, sessions, user roles and password hashing
- ✓ Finding and fixing errors with AI instead of getting stuck
- ✓ Basic security and database backup
- ✓ Hosting, domain and deployment basics
- ✓ A working application for your portfolio

Complete course module — day by day

7 days · 40 topics

1 Day 01 — Build the Storefront

5 topics

1. AI prompting and how to brief the AI
2. Project structure
3. HTML, CSS and Bootstrap basics
4. PHP files and includes
5. How a PHP-generated page works

You build: homepage, header and footer, product cards, categories and the product details page.

2 Day 02 — Make Products Dynamic

6 topics

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|---------------------|-----------------------------------|
| 1. MySQL and tables | 4. PDO and database connections |
| 2. Primary keys | 5. SELECT queries |
| 3. SQL basics | 6. Showing database data with PHP |

You build: the product database, categories and dynamic product pages.

3 Day 03 — Shopping Cart & Checkout

6 topics

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|-----------------|--------------------------------|
| 1. Sessions | 4. Forms and validation |
| 2. Arrays | 5. PHP logic |
| 3. GET and POST | 6. Debugging AI-generated code |

You build: add to cart, quantities, removing items, totals and the checkout form.

4 Day 04 — Admin Panel

6 topics

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|--|------------------------|
| 1. CRUD — create, read, update, delete | 4. Prepared statements |
| 2. File and image upload | 5. Search and filter |
| 3. Forms | 6. Reusable components |

You build: the admin dashboard, with add, edit and delete for products and categories.

5 Day 05 — Customers & Orders

5 topics

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|--------------------------------|---------------------------|
| 1. Authentication and sessions | 4. Database relationships |
| 2. Password hashing | 5. Order tables |
| 3. Users and roles | |

You build: registration, login, the customer account, placing an order, order history and order management in admin.

6 Day 06 — Complete Real E-commerce System

5 topics

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|--------------------------------|--|
| 1. More complex business logic | 4. Debugging |
| 2. Database relationships | 5. Using AI to extend an existing codebase |
| 3. Security | |

You build: stock, order status, coupons, search, filters, invoice and a basic payment / cash-on-delivery workflow.

7 Day 07 — Production & Launch

7 topics

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|--------------------|--------------------------------|
| 1. Security review | 5. Fixing errors in production |
| 2. Configuration | 6. The production database |
| 3. Backups | 7. Portfolio and GitHub basics |
| 4. Deployment | |

You build: final testing, hosting, domain and database import — your site live on the internet.

You leave with: A working PHP web application + source code + portfolio project

Tools & technologies

AI coding assistants (ChatGPT, Claude)

PHP 8

MySQL

PDO

MySQLi

HTML

CSS

Bootstrap

XAMPP local server

phpMyAdmin

cPanel hosting

Who is this for

- University students
- Beginners
- Aspiring web developers
- Freelancers
- Job seekers
- Entrepreneurs
- Anyone who wants to learn backend development
- Students who want to continue toward Laravel

What you need

- No coding experience required — we start from zero
- Basic computer skills (typing, files, using a browser)
- A laptop you can bring to class (tell us beforehand if you do not have one)

This course includes

- Instructor-led classes in our Dhaka classroom
- Hands-on practical training
- Real-world projects
- Small batch — only 20 seats
- Course materials
- Project source code
- Certificate of completion
- Practical assignments
- Instructor Q&A
- Portfolio project

Bonus with every course: Gemini AI Pro · 18 months + Antigravity + 5 TB storage — every student gets this completely free, for AI practice during and after the course.

How to enrol

- 1 Open the course page and press "Apply" — name, mobile, email and your preferred shift.
- 2 Pay the fee (or the first instalment) by bKash, Nagad or Rocket on the payment page and submit the TrxID.
- 3 We verify the payment and send the joining details by SMS and WhatsApp. Seats go to verified payments first.

Apply / ask a question
sharpcodeit.com/sharpskill-course.php?c=php-web-application-development

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