

MD EBRAHIM SK

Web Developer | Software Engineer

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To obtain a Web Developer / Software Engineer (Fresher) position where I can utilize my skills in HTML, CSS, JavaScript, PHP, MySQL, Django, and WordPress (Local Development) to develop efficient, scalable, and user-friendly web applications while contributing to real-world projects and continuous growth.

PROFESSIONAL SUMMARY

Focused and hardworking Diploma CSE (3rd Year) student at Brainware University, skilled in Full-Stack Web Development and Django backend development. Experienced in building responsive websites, authentication systems, form validation, and database-driven applications using Django, PHP, JavaScript, MySQL, and WordPress (Local), with a strong learning mindset and leadership qualities.

TECHNICAL SKILLS

Frontend Development

- HTML5, CSS3, Bootstrap
- JavaScript (DOM, Events, Functions, Validation, API Handling)

Backend Development

- Python (Django Framework)
- PHP (Form Handling, Validation, Basic CRUD)

Database

- MySQL (DBMS Concepts, Tables, Queries, CRUD Operations)

CMS

- WordPress (Local Development) (XAMPP setup, theme installation, plugin setup)

Tools & Platforms

- Git & GitHub
- VS Code
- XAMPP (Localhost Development)

Core Concepts

- Authentication & Authorization (Basic)
- Role-Based Access Control (Basic)
- CRUD Operations
- Debugging & Problem Solving
- UI/UX Basics

PROJECTS

► Natrav — Travel Management Platform (Django)

- Tech Stack: Django, Python, HTML, CSS, SQLite (Database)
- Developed a Django-based travel platform for structured travel management.

► Medico — Medical Services Platform (Django)

- Tech Stack: Django, Python, HTML, CSS, Database
- Built an E-Commerce healthcare-focused web platform.

PROJECTS

► Hostel Management System

- Tech Stack: HTML, CSS, JavaScript
- Developed a full hostel management portal with modules.

► Facebook Profile Clone — Form-Based Page

- Tech Stack: HTML, CSS, JavaScript

► Weather Application

- Tech Stack: JavaScript, HTML, CSS, API

► WordPress Website Setup (Local Development)

- Tech Stack: WordPress, XAMPP
- Installed and configured WordPress in localhost environment.

► Mini Web Applications (Academic Project Set)

- Tech Stack: JavaScript, jQuery, HTML, CSS

► Calculator Application

- Tech Stack: JavaScript, HTML, CSS, API

EDUCATION

Diploma in Computer Science & Engineering

2023 – 2026

Brainware University

- Current Average %: 69.50% (Up to 5th Semester)

STRENGTHS

- Leadership and ability to motivate team members
- Consistent and serious towards work responsibilities
- Strong learning mindset and curiosity
- Good communication and coordination skills
- Problem-solving and debugging ability

ACADEMIC KNOWLEDGE / COURSEWORK

Diploma in Computer Science & Engineering

- Data Structures & Algorithm (Introductory)
- Object-Oriented Programming (C++)
- Programming Languages – Basic C & C++
- Database Management Systems (DBMS) – MySQL
- Web Fundamentals
- Computer Networks (Basics)
- Operating System

EXTRA-CURRICULAR ACTIVITIES

- Participated in coding challenges and academic discussions
- Regular involvement in brainstorming sessions and idea-based development
- Active learning through projects and practical implementation

LANGUAGES

- English: Read | Write | Speak
- Bengali: Read | Write | Speak
- Hindi: Speak

HOBBIES & INTERESTS

- Building web projects
- Exploring website customization
- Practicing coding & problem-solving through mini applications
- Learning new technologies and improving knowledge
- Playing football games (eFootball) and exploring gaming on PC/mobile
- Interest in football