Biswajit Behera

Software Developer | Web Development | Database Management | Python & Django

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SUMMARY

Python Full Stack Developer with expertise in Django, SQL, and front-end technologies. Proficient in full-stack application development, web development, and database management. Strong problem-solving skills with experience in version control, debugging, and testing. Passionate about building scalable, user-centric solutions to enhance business efficiency and customer satisfaction.

System Efficiency Boost
Achieved 30% increase in system efficiency through Python code optimization.

Project Management
Managed a team of 5 to deliver a project 2 weeks ahead of schedule.

Database Optimization
Reduced server downtime by 15% implementing better database management strategies.

Feature Development
Developed a feature that improved user engagement by 40% in a healthcare app.

EDUCATION

B.Tech
Biju Patnaik University (BPUT)
📅 08/2020 - 05/2023   📍 Brahampur

Diploma in Electrical
Bharat Institute of Engineering & Technology (BIET)
📅 08/2017 - 05/2020   📍 Brahampur

Python, PySpiders
Advanced Python focusing on OOP, file handling, exception handling, multithreading, and JSON.

Web Development, JSpiders
Completed advanced skills in HTML, CSS, JavaScript for responsive, interactive applications.

Technical Skills

- **Languages:** Python, JavaScript, SQL, HTML, CSS
- **Frameworks:** Django, Bootstrap
- **Databases:** MySQL, RDBMS
- **Tools:** MS Office, Excel, PowerPoint
- **Other:** JSON, OOP, Multithreading, Exception Handling

TRAINING / COURSES

Django, PySpiders
Basic understanding of Django for web application development; currently in initial stages.

SQL, PySpiders
Expertise in DML, DDL, and complex data analysis using subqueries and joins.

PROJECTS

Hospital Management System

This web and mobile application connects patients with healthcare providers for scheduling medical appointments.

- Developed a web and mobile application to streamline scheduling of medical appointments.
- Connected patients with healthcare providers by enabling users to browse doctor profiles and book appointments.
- Improved efficiency of medical services and enhanced overall healthcare experience.