

Frequently Asked Questions

Flask Python Web Development Service

Q1: Do you provide complete source code?

Yes, you'll receive the complete source code with detailed documentation, including all Python/Flask files, database schema, frontend templates, configuration files, setup instructions, and API documentation.

Q2: Can you help with deployment?

Yes! I provide detailed deployment guide, server setup instructions, environment configuration, database migration steps, and SSL/HTTPS setup help. Premium package includes hands-on deployment assistance.

Q3: What information do you need to start?

To begin your project, please provide: 1) Project requirements/features list, 2) Any design preferences, 3) Database structure (if you have one), 4) API requirements (if any), 5) Target deployment platform.

Q4: Do you provide post-delivery support?

Yes! All packages include 7-30 days of bug fixes (depending on package), technical support, code explanations, and minor adjustments. Premium package includes extended support and maintenance.

Q5: Can you modify existing Flask applications?

Yes, I can add new features, fix bugs, optimize performance, upgrade dependencies, and implement security patches. Please share your existing code for assessment and custom quote.

Q6: What about security?

All applications include secure authentication, password hashing, XSS protection, CSRF protection, SQL injection prevention, input validation, and security best practices.

Q7: Do you sign NDAs?

Yes, I'm happy to sign NDAs to protect your intellectual property and ensure confidentiality throughout our collaboration.

Q8: What's your development process?

1) Requirements discussion & planning, 2) Database design & approval, 3) Backend development, 4) Frontend implementation, 5) Testing & QA, 6) Code review & optimization, 7) Deployment preparation, 8) Final delivery & support.

Q9: Can you integrate third-party services?

Yes, I can integrate payment gateways (Stripe, PayPal), email services (SendGrid, Mailgun), cloud storage (AWS S3, Google Cloud), social media APIs, SMS services, analytics tools, and more.

Q10: What's included in the documentation?

You'll receive setup & installation guide, API documentation, database schema diagram, code comments, user manual, deployment instructions, security guidelines, and troubleshooting guide.