Browser compatibility issues

Slow loading times

Lack of responsive design

Cross-browser testing

Inconsistent code formatting

Version control conflicts

Unclear project requirements

Limited access to resources or tools

Security vulnerabilities

Lack of documentation

Poorly written or outdated code

Difficulties with debugging

Inefficient code optimization

Inadequate testing procedures

Lack of collaboration within the team

Scope creep

Difficulty integrating third-party APIs

Ineffective project management

Lack of support from stakeholders

Difficulty in scaling applications

Limited access to training or professional development opportunities

Burnout from long hours and tight deadlines

Inconsistent project timelines

Lack of user feedback or testing

Limited access to quality assurance resources

Inadequate server performance

Difficulty in implementing new technologies or frameworks

Limited access to data or analytics

Poor communication between team members

Inconsistent code reviews

Lack of access to project requirements or specifications

Difficulty in maintaining legacy code

Inadequate documentation for third-party libraries or plugins

Limited access to design resources or assets

Lack of automated testing tools

Ineffective code deployment processes

Inadequate server monitoring and maintenance

Difficulty in optimizing for search engines

Limited access to customer feedback or user testing

Inconsistent project priorities or goals

Difficulty in balancing client requests with technical constraints

Lack of code reuse or modularization

Inadequate error handling and reporting

Limited access to performance tuning tools

Difficulty in implementing accessibility features

Inconsistent project tracking or reporting

Lack of support for internationalization or localization

Inadequate backup and disaster recovery processes

Difficulty in integrating with legacy systems

Limited access to quality assurance or testing resources