Building a web application from scratch requires careful consideration of the tools and technologies to be used. Here are my recommendations for each aspect of the web application:

Backend Framework:
There are several backend frameworks available for web development. Popular ones include Flask, Django, and Node.js. Flask is a lightweight framework that is easy to use and ideal for small to medium-sized web applications. Django, on the other hand, is a full-stack framework that is designed for larger web applications. Node.js is a server-side platform that can be used for building scalable network applications. The choice of framework depends on the specific needs of the web application being developed.

Frontend Framework:
For the frontend, there are several options like React, Angular, and Vue.js. React is a popular JavaScript library used for building user interfaces. It is maintained by Facebook and has a large and active community. Angular is a comprehensive framework for building complex web applications. Vue.js is a progressive JavaScript framework used for building user interfaces. It is lightweight and easy to learn.

Database:
There are several types of databases that can be used for web development, including MySQL, PostgreSQL, MongoDB, and SQLite. MySQL and PostgreSQL are traditional relational databases, while MongoDB is a NoSQL document-based database. SQLite is a lightweight, file-based database that is ideal for small-scale web applications. The choice of database depends on the specific needs of the web application being developed.

Version Control:
For version control, Git is a popular choice. Git is a distributed version control system that allows multiple developers to work on the same codebase simultaneously. It also provides features like branching and merging, which make it easy to manage code changes.

Media Storage:
For media storage, cloud-based storage services like Amazon S3, Google Cloud Storage, and Microsoft Azure Blob Storage are popular choices. These services provide scalable, reliable, and secure storage for media files like images and videos.

Deployment and Web Server:
For deployment, cloud-based platforms like Amazon Web Services (AWS), Google Cloud Platform (GCP), and Microsoft Azure are popular choices. These platforms provide scalable infrastructure for deploying web applications. For the web server, popular options include Apache, Nginx, and Microsoft IIS. The choice of web server depends on the specific needs of the web application being developed