**JavaScript:**

Frameworks: React.js, Angular, Vue.js

Use: Web development, front-end and back-end with Node.js

**Java:**

Frameworks: Spring Boot, Hibernate

Use: Enterprise applications, web development, Android app development

**Dart:**

Framework: Flutter

Use: Cross-platform mobile app development

**Python:**

Frameworks: Django, Flask

Use: Web development, data science, machine learning, automation

**PHP:**

Frameworks: Laravel, Symfony

Use: Web development, server-side scripting

**C# (C-Sharp):**

Frameworks: ASP.NET, .NET Core

Use: Web development, Windows applications, game development with Unity

**TypeScript:**

Framework: Nest.js

Use: Web development, adding static types to JavaScript

**Kotlin:**

Framework: Ktor

Use: Android app development, server-side development

**Ruby:**

Framework: Ruby on Rails

Use: Web development, rapid application development

**Swift:**

Framework: SwiftUI

Use: iOS and macOS app development

**Go (Golang):**

Framework: Gin, Echo

Use: Web development, system programming, cloud services

**Rust:**

Framework: Actix

Use: System programming, performance-critical applications