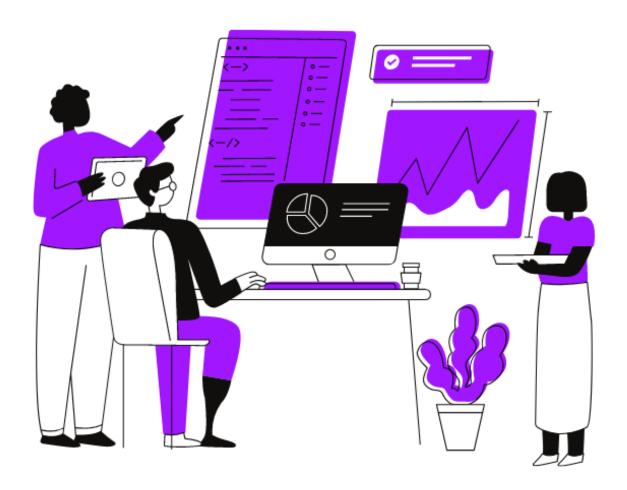
Complete Roadmap to Become Javascript Developer





Basics

Learn About

- Why we are using Javascript?
- Basics Syntax of Javascript.
- Variable [var, let, const]
- Operators and Generators
- Functions
- Scope
- loop
- array
- Constructors
- Conditions



Little further Learn About

- Objects
- Methods
- Classes
- Events
- Dates | Math | random
- Different versions of ECMAScript ES5, ES6, ES7
- JavaScript Style Guide
- JavaScript Coding Standard
- Strict Mode
- Git Command

Little more further

Learn About

- DOM [Document Object Model]
- Async and Await Javascript
- Promises and callback
- OOPs and Functional Programming
- Closures
- Regular Expressions
- CORS
- Fetch API
- Cache, Service Workers, Cookies, localStorage
- AJAX, JSON
- Basics of jquery

Advance

Learn About

- React JS or Angular or Vue JS
- Web Developer tools
- Animation using Javascript
- Javascript State Management
- Data Formats
- Error handling
- Debugging
- Task Runner [Gulp, Grunt]
- Bundlers [Webpack, Parcel]
- Modules
- Immediately Invoked Function Expression

Learn More Advance [Optional] Learn About

- Testing
- Web Security
- Web Application Performance
- PWA [progressive web app]
- Native Desktop App Development [Electron]
- Native Mobile App Development [React native]
- Server-Side Javascript
 [Node.js , Express.js]
- Database and Cloud tools
 [Firebase , MongoDB , AWS]

Useful Libraries Learn About Readymade libraries

- jquery
- D3.js
- Anime.js
- Chart.js
- fullPage.js
- Leaflet
- Three.js
- Polymer
- Next.js
- Slick
- Gsap
- AOS



Now Make some Projects Basic Project

- Basic image Slider
- Random Color Generator
- Simple Tip Calculator
- Counter
- Modal or Popup
- Fade effect Tooltip

Advacne Project

- Quiz App with Score
- Calculator
- Notes App
- Typing auto-suggestion [AJAX]
- Budget App