# Full Stack

**Audience Note**

If you are already a full-stack developer you should visit these roadmaps instead.

Frontend | Backend | DevOps

Target audience for this roadmap is absolute beginners wanting to get into full stack development.

Find the detailed version of this checklist With details on how to implement these

https://roadmap.sh

- Project Ideas Inside
- Key topics to learn
- Change of Domain

HTML

CSS

JavaScript

Checkpoint — Static Webpages

Checkpoint — Interactivity

npm

Checkpoint — Collaborative Work

Checkpoint — External Packages

React

Tailwind

GitHub

Git

Feel free to skip and revisit after learning some backend.

Checkpoint — Frontend Apps

You can pick any backend programming language. My recommendation is Node.js because you are already familiar with JavaScript and it's easier to pick.

Start Backend Development

Node.js

Backend Starts Here

Checkpoint — CLI Apps

Learn Frontend Frameworks If you skipped earlier

PostgreSQL

Checkpoint — Simple CRUD

Redis

JWT Auth

RESTful APIs

Checkpoint — Complete App

Use the checkpoints and do not forget to practice what you learn. There are project ideas at each checkpoint that you can build to solidify your knowledge.

Get Some DevOps Knowledge

Route53

SES

EC2

VPC

S3

Linux Basics

Basic AWS Services

Checkpoint — Deployment

Monit

Checkpoint — Automation

Checkpoint — CI / CD

Checkpoint — Monitoring

Ansible

GitHub Actions

Terraform

Checkpoint — Infrastructure

Continue Learning with following relevant tracks

Frontend Roadmap | Backend Roadmap | DevOps Roadmap