



Weekly Frontend Developer Study Schedule (8 Hours/Day)



Key Notes

- Focus: Frontend Development (JavaScript, React, Next.js)
 - Minimal Node.js: only on **Thursday** and **Sunday**
 - Time includes learning, coding, mini-projects, and revision
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Weekly Plan

Monday

- 🕒 JavaScript: 4 hours
 - 🧠 Interview Prep (JavaScript-based): 1 hour
 - 🕒 Next.js: 2 hours
 - 📝 Revision + Plan Next Day: 1 hour
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Tuesday

- 🕒 React: 4 hours
 - ⚙️ Machine Coding (React-based): 2 hours
 - 🕒 Next.js: 1 hour
 - 📝 Revision + Plan Next Day: 1 hour
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Wednesday

- 🕒 JavaScript: 4 hours
 - 🧠 Interview Prep (JavaScript-based): 1 hour
 - 🕒 Next.js: 2 hours
 - 📝 Revision + Plan Next Day: 1 hour
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Thursday

- 🕒 React: 4 hours
 - 🕒 Node.js: 3 hours
 - 📝 Revision + Plan Next Day: 1 hour
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Friday

- 🕒 Next.js: 4 hours
 - ⚙️ Machine Coding (React-based): 2 hours
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- 📅 JS & React Revision (Mon–Thu): 1 hour
- 📅 Revision + Plan Next Day: 1 hour

Saturday

- 🕒 React: 4 hours
 - 🕒 JavaScript: 4 hours
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Sunday

- 🛌 Off / Rest Day
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Day	Task Breakdown
Monday	1. JavaScript – 4h 2. Interview Prep (JS-based) – 1h 3. Next.js – 2h 4. Revision + Plan Next Day – 1h
Tuesday	1. React – 4h 2. Machine Coding (React-based) – 2h 3. Next.js – 1h 4. Revision + Plan Next Day – 1h
Wednesday	1. JavaScript – 4h 2. Interview Prep (JS-based) – 1h 3. Next.js – 2h 4. Revision + Plan Next Day – 1h
Thursday	1. React – 4h 2. Node.js – 3h 3. Revision + Plan Next Day – 1h
Friday	1. Next.js – 4h 2. Machine Coding (React-based) – 2h 3. JS & React Revision (Mon–Thu) – 1h 4. Revision + Plan Next Day – 1h
Saturday	1. React – 4h 2. JavaScript – 4h
Sunday	1. 🛌 Rest / Light Planning / Personal Tasks