



Borcelle
Language Course



Kickstart your Frontend Development with React JS Career

Duration : 90 Days

www.codeofschool.com



Borcelle
Language Course



CODE OF SCHOOL

A VENTURE OF INFORAG TECHNOLOGY

About Us

Gain practical skills in front-end, back-end, and mobile app development. With 300+ hours of hands-on training, become a job-ready Full-Stack Web & Mobile App Developer using industry-relevant technologies.



Expert Menter's

20+



Languages

45+





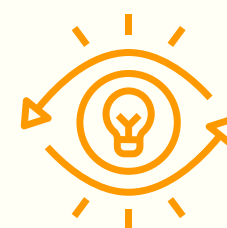
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Vision and Mission



Our Vision

Skilling youth in full-stack & app development.

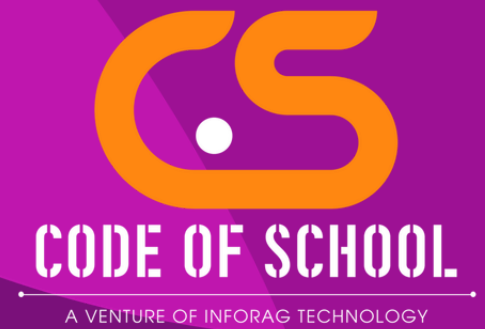


Our Mission

To build future-ready tech professionals for the digital world.



Our Service



Interactive Lessons

Join live sessions with expert instructors for hands-on, engaging learning.

Flexible Learning

Learn at your own pace with schedules that fit your routine.

Comprehensive Resources

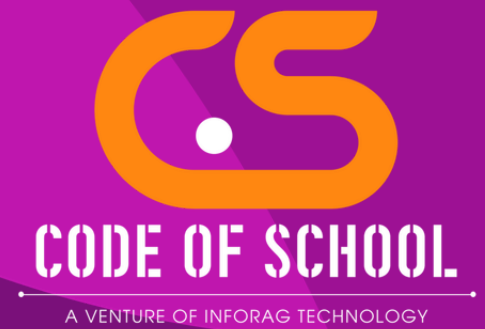
Access well-structured content, real-world projects, and practical tools.

Proficiency Assessments

Track your progress through customized tests aligned with your goals.



Our History



 2020

Launch

Started online classes to make language learning globally accessible.

 2021

Expansion

Expanded reach worldwide, building a strong learner base.

 2023

Global Impact

Borcelle course gained industry recognition and student success.

 2022

Innovation

Launched offline + online classes with job assistance support.

Placement Overview



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Uma Chawla
Graphics Designer

7.6 LPA



Ayush Tripathi
Full Stack Developer

6 LPA



Payal Kewat
Java Developer

5 LPA



Raghunandan
Yogi
Full Stack Developer

5 LPA



Siddarth Yadav
Digital Marketing Expert

4.2 LPA



Abhishek songara
Associate analytics

3.8 LPA



Abhishek
Chandravanshi
Server Administrator

4.8 LPA



Yuvraj Singh
Full Stack developerr

3.2 LPA



Vishal Lowanshi
Full Stack Developer

3.2 LPA



Sudha Patidar
Shopify/ Wordpress
Developer

3 LPA



Akshay Patel
MERN Stack Developer

3 LPA



Gayatri bodade
Full Stack Developer

2.4 LPA



Shubham
Lowanshi
Full Stack Developer

2 LPA



Deepak Rajput
Digital Marketing Expert

2 LPA



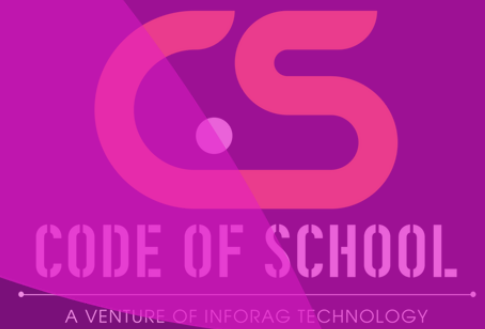
Deepanshu Rode
Digital Marketing Excutive

2 LPA

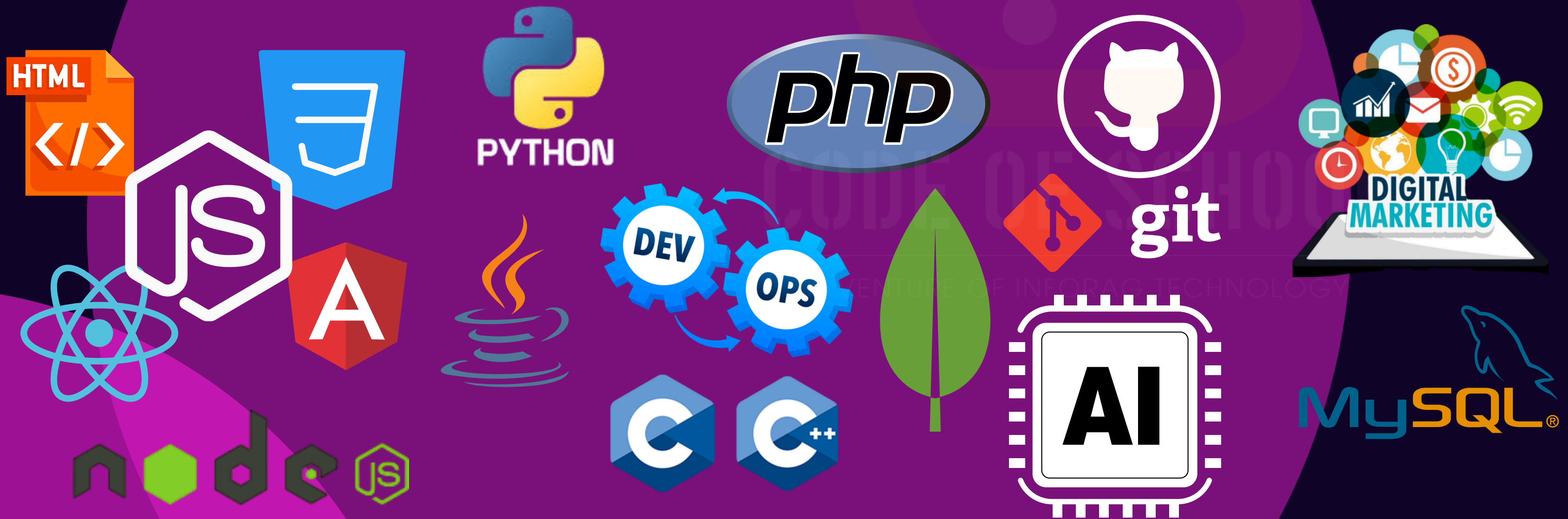


**Next
for you**

Placed in Top Companies



Languages Frameworks & Tools



Total Project

HTML + CSS	10+
JAVASCRIPT	10+
REACT JS	10+
LIVE PROJECT	2+



Build a strong portfolio with 50+ real-world projects and stand out to top employers

HTML Course

- **HTML Basics:** Tags, elements, attributes.
- **Document Structure:** .
- **Headings & Paragraphs:** Content formatting.
- **Lists:** Ordered and unordered lists.
- **Links & Images:** Adding interactivity and visuals.
- **Tables:** Structuring tabular data.
- **Forms:** Inputs, buttons, checkboxes, radios.
- **Semantic HTML:** Accessibility-friendly layout
- **Best Practices:** Clean code, SEO-ready markup.



✓ Mini Project: Build a basic portfolio or resume webpage.

CSS Course

- **CSS Syntax & Selectors:** IDs, classes, attribute selectors.
- **Colors, Fonts, Borders, Backgrounds:** Make your site visually appealing.
- **Box Model:** Margins, borders, padding, content.
- **Positioning & Z-Index:** Overlapping and layering elements.
- **Animations:** CSS transitions, keyframes.



- ✓ Mini Project: Create a landing page or modern login UI.

Layout & Responsive Design

- **Flexbox:** Easily align and distribute space in one-dimensional layouts.
- **Grid:** Create advanced two-dimensional layouts (rows & columns).
- **Media Queries:** Make your site adapt to mobile, tablet, and desktop screens.
- **Responsive Units:** Use %, em, rem, vh, vw for scalable design.
- **Mobile-First Design:** Start with mobile layout and scale up for larger screens.
- **DevTools:** Test and debug layouts using browser tools.

Git & GitHub

Version Control with Git & GitHub

- What is Git & GitHub?
 - Install & Configure Git
 - Basic Commands
 - Git Workflow: Working Directory → Staging → Repository
 - Branching & Merging
 - Undoing Changes (reset, revert)
- 
- .gitignore usage
 - Push code to GitHub (remote, push, pull, clone)
 - GitHub Collaboration: Fork, Pull Request, Issues
 - Host Projects with GitHub Pages
 - Write a professional README.md

Bootstrap Responsive UI Framework

- **Grid System:** Simplify layout design using rows & columns.
- **Utility Classes:** Quick styling with pre-defined classes.
- **Components:** Use ready-made UI elements like navbars, buttons, cards, modals.
- **Customisation:** Override Bootstrap styles with your own CSS.
- **Responsive Design:** Built-in support for all device sizes.



✓ **Mini Project:** Build a portfolio or business homepage using Bootstrap.

JavaScript Course

Fundamentals & DOM

- Introduction to JavaScript
(What, Why, and How JavaScript Works)
- Setup: Browsers, VS Code, Console
- Variables: var, let, const
- Data Types & Type Conversion
- Operators & Expressions
- Conditional Statements (if, else, switch)
- Loops (for, while, do-while)
- Functions (Regular, Arrow, Scope, Closures)
- Arrays & Methods (map, filter, reduce)
- Objects & Nested Structures
- DOM Manipulation:
 - Selectors
 - Changing content & styles
 - Creating & removing elements
 - Event Handling (click, input, submit)
 - Form Validation Techniques
 - Storage: LocalStorage & SessionStorage



JavaScript Course

Modern JS + Projects

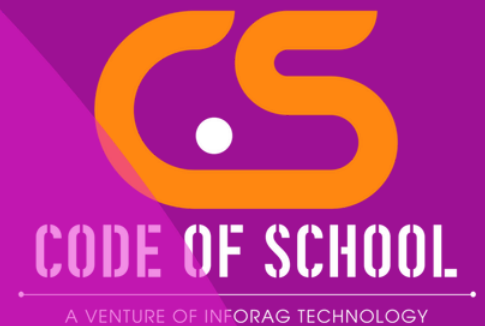


- **ES6+ Concepts:**
 - Template Literals
 - Destructuring
 - Spread & Rest Operators
 - Modules (import/export)
- Promises & Async/Await
- Fetch API & Working with JSON

- **Mini Projects:**

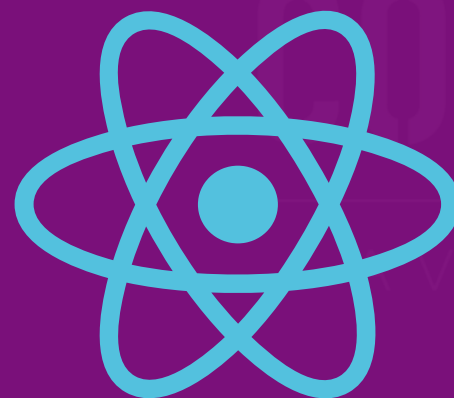
- ✓ To-Do App
- ✓ Calculator
- ✓ Weather App (with API)
- ✓ Quiz/Form Validator

ReactJS Course



React Basics & Core Concepts

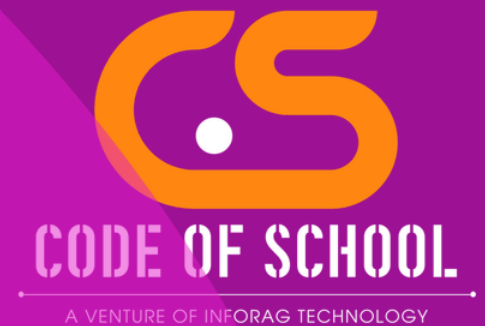
- What is React? Why React?
- Setting up React Project (CRA / Vite)
- Understanding Components
 - Functional Components
 - JSX Syntax
 - Props & Children



- State Management with useState
- Event Handling in React
- Conditional Rendering
- Lists and Keys
- Handling Forms in React
- Controlled vs Uncontrolled Components

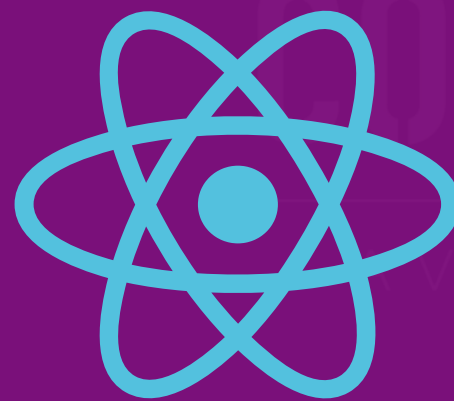
 **Mini Project: Build a Task Tracker or To-Do List App**

ReactJS Course



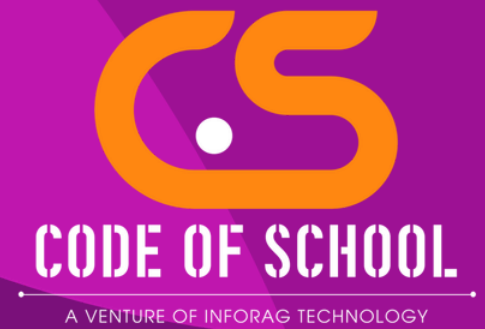
Advanced React & Real-world Projects

- Lifecycle in Functional Components (useEffect)
- Component Composition & Reusability
- Lifting State Up & Prop Drilling
- React Router v6+
 - Routing
 - Nested Routes
 - useNavigate, useParams
- useRef and useMemo Basics



- API Integration using fetch or axios
- Project Structure & Folder Organization
- Deployment (Vercel/Netlify)
- ✓ Final Project Ideas:
 - Weather App with API
 - Blog App (Routing + CRUD)
 - Product Listing Page with Filter/Search
 - Personal Portfolio in React

CODE REVIEW & PROJECT DEPLOYMENT MASTERCLASS



Take your projects from code to live — just like in the real world!

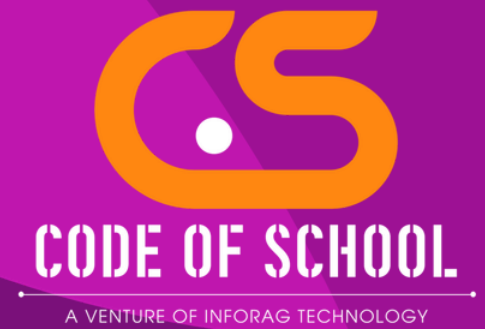
- ✓ Learn professional coding conventions
- ✓ Get your code reviewed by experienced developers
- ✓ Master deployment using top hosting platforms

What You'll Get:

-  Comprehensive Notes
-  Interview Questions (Real-world Based)
-  Mock Interview Sessions
-  Deployment Assistance & Hosting Setup



Level Up with Code Of School



Earn Your Certificate |



Boost Your Career



- ◆ Resume Building
- ◆ Portfolio Building
- ◆ Skill Enhancement
- ◆ Interview Preparation
- ◆ Career Mentoring



Get in Touch



Connect with us to begin charting your journey towards
mastering a new language today



Head Office : Office No. 421, Shagun
Tower Rasoma Square, Vijay Nagar
Indore, Madhya Pradesh 452010



+91 9977-723-584 , 9165-234-695



www.codeofschool.com



thecodeofschool@gmail.com



CODEOFSCHOOL



Second Branch (Seoni Malwa) : Near geeta
talkies , Above SBI Main Branch , Main Road ,
Seoni Malwa , Dist - Narmadapuram , 461223



+91 6263945418 , 9977-723-584



Third Branch (Indore Branch) : In front
Of Vishal Mega Mart , SH 20 H I G Bhagat
Singh Paris, Vijay Nagar, Indore 452010



+91 9977085405 , 9977-723-584

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Thank You



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