



WELCOME TO NATIVEVA | CERTIFIED
FULL STACK WEB DEVELOPER
1 ON 1 ONLINE TRAINING

About Nativeva

Nativeva is a next-gen tech education company, built by developers who've built and scaled real products. We're not just trainers—we're full stack developers, engineers, and mentors who believe in project-based, practical learning.

We're here to shape tomorrow's developers—with industry-aligned content, hands-on coding labs, and guided mentorship.

Meet Your Mentor



*"I don't just teach Full-stack
— I live it every single day."*

— Dhiraj Kumar

About : Dhiraj Kumar

- A globally recognized Full Stack Developer & Cybersecurity Expert with 7+ years of industry experience.
- Proficient in building scalable web applications, enterprise solutions, and secure digital infrastructures.
- Ranked among the Top 10 CEH Masters worldwide on the EC-Council Leaderboard.
- Founder & CEO of Cyfoxgen Pvt Ltd, and CTO for multiple tech ventures driving innovation in software, cloud, and security.
- Multi-disciplinary skills in web development, app development, hardware engineering, and game development.
- Passionate about mentoring the next generation of developers and cybersecurity professionals.

Who Is This For?

This Course Is Perfect For

✓ **Aspiring Developers**

New to coding? This course will help you build strong foundations and take your first step into full stack development.

✓ **Computer Science Students**

Looking to go beyond theory? Get hands-on skills in real-world web and app development.

✓ **IT Professionals**

Already in tech? Upgrade your career by mastering modern development frameworks and deployment practices.

✓ **Freelancers & Side Hustlers**

Expand your service offerings with full stack skills and start building projects for clients worldwide.

✓ **Entrepreneurs & Innovators**

Want to launch your own startup or product? Learn how to build and scale your own applications from scratch.

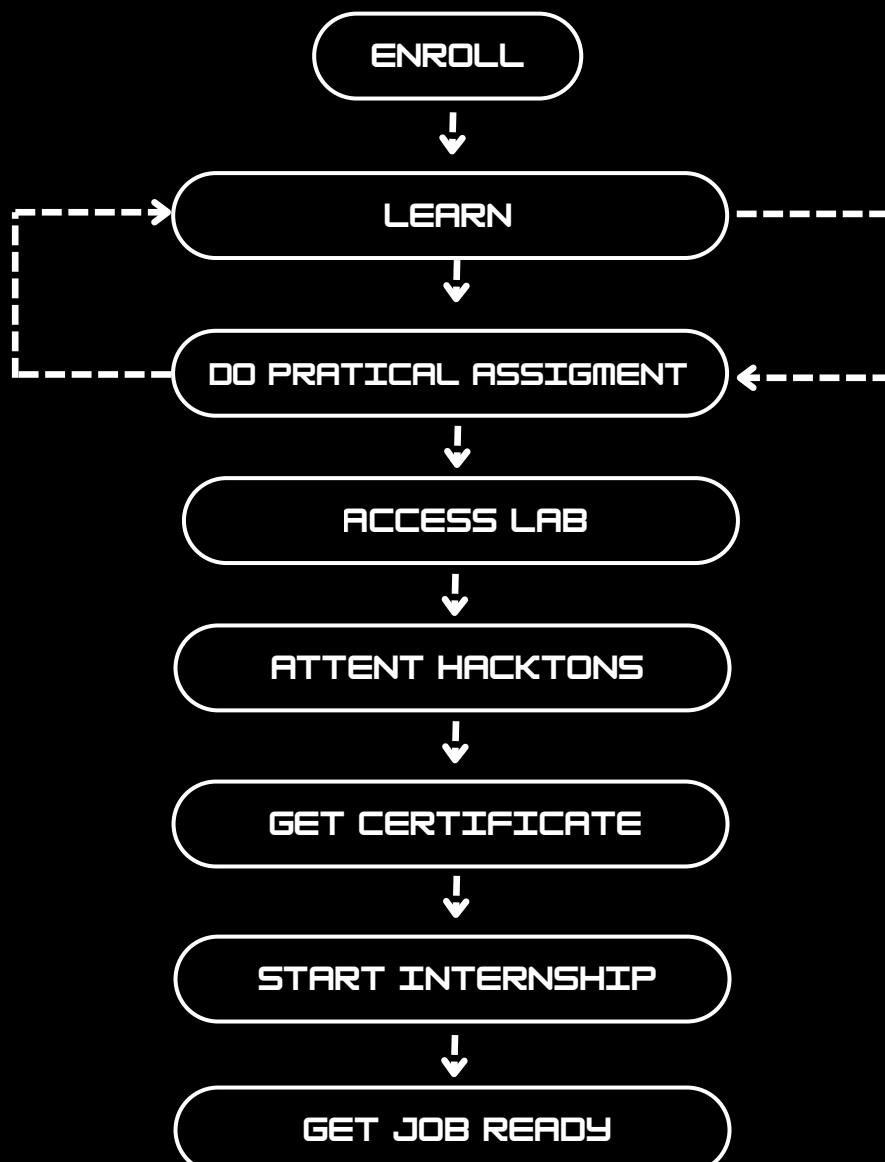
✓ **Career Switchers**

Transition into one of the most in-demand tech roles with structured learning and practical experience.

About the Program

- Learn complete front-end and back-end development in one program
- Build real-world projects to strengthen your portfolio
- Master modern technologies: HTML, CSS, JS, React, Node.js, Express, MongoDB/SQL
- Gain hands-on experience with APIs, databases, and cloud deployment
- Become job-ready with industry-relevant skills
- Get expert mentorship and career guidance

N CFSWD - ROADMAP



NCFSWD SYLLABUS

Class	Topic	Objective
1	Intro to Web Dev	Understand web, browsers, client-server, and full stack basics.
2	HTML Basics	Build structured web pages with HTML tags and semantic elements.
3	Advanced HTML	Forms, tables, multimedia, and accessibility features.
4	CSS Fundamentals	Style pages using selectors, properties, box model.
5	Responsive CSS	Use Flexbox & Grid to implement responsive layouts.
6	CSS Frameworks	Apply Bootstrap/Tailwind for faster UI building.
7	JavaScript Basics	Learn variables, data types, loops, and functions.
8	JavaScript ES6+	Master let/const, arrow functions, template literals, promises.
9	DOM Manipulation	Interact with and update HTML elements using JS.
10	Git & GitHub	Version control basics, workflow, branching, and repos.
11	Web Protocols	HTTP/S, REST fundamentals, APIs, and client-server exchanges.
12	Project: Simple Site	Build and deploy a responsive, interactive multi-page site.
13	Course Recap	Review foundational concepts and prepare for next section

NCFSWD SYLLABUS

Class	Topic	Objective
14	MERN Overview	Understand MongoDB, Express.js, React.js, Node.js stack.
15	Node.js Fundamentals	Setup Node, modules, npm, server basics, async JS.
16	Express.js Basics	Build RESTful APIs, routing, middleware in Express.
17	MongoDB Introduction	Design schemas, perform CRUD, connect via Node.
18	React.js Fundamentals	Setup React, components, props, state, JSX.
19	React Hooks & Lifecycle	useState, useEffect, events, and conditional rendering.
20	Routing in React	Implement single-page apps with React Router.
21	State Management	Use Context API & Redux for scalable app state.
22	Connecting MERN Stack	Integrate React frontend with Node/Express backend.
23	Authentication & Security	JWT/OAuth, sessions, user access control.
24	Error Handling & Validation	Implement robust error management & form validation.
25	MongoDB Advanced	Aggregation, indexing, performance tuning, Mongoose.
26	Full Stack Project	Build a CRUD app: React UI + Node/Express API + MongoDB.
27	Deployment & DevOps	CI/CD basics, deploy to Heroku, AWS, or Netlify.

NCFSWD SYLLABUS

Class	Topic	Objective
28	JAMstack Overview	Explore JavaScript, APIs, Markup architecture.
29	Static Site Generators	Use Gatsby, Next.js, Hugo for static sites.
30	Markdown & Content	Use Markdown for content, templating engines.
31	Headless CMS Integration	Connect and manage data with CMS (e.g., Contentful, Strapi).
32	Leveraging APIs	Use external APIs (Auth, payments, databases) in JAMstack apps.
33	Serverless Functions	Implement serverless logic (Netlify Functions/AWS Lambda).
34	Authentication in JAMstack	Handle user login, OAuth, protected routes in frontend apps.
35	Performance Optimization	Caching, lazy loading, CDN, build optimizations.
36	SEO & Accessibility	Static SEO, metadata, and accessibility best practices.
37	JAMstack Project	Build & deploy a real JAMstack site using SSG & APIs.
38	Analytics/Monitoring	Integrate analytics and monitoring for web performance.
39	JAMstack Advanced Deployment	Deploy to Netlify, Vercel; environment/config management.
40	Final Project & Recap	Complete capstone project integrating MERN & JAMstack

KEY FEATURES OF NATIVEVA

- ✓ **Industry Expert**
- ✓ **Flexible Timing**
- ✓ **100% Practical Classes**
- ✓ **Real Time Projects**
- ✓ **Internship**
- ✓ **EMI Option**
- ✓ **Resume Building**
- ✓ **Career Guidance**
- ✓ **Job Placement Assistance**
- ✓ **Class Recordings (Lifetime Access)**
- ✓ **Physical Certificate**
- ✓ **24x7 Call & Chat Support**
- ✓ **Hackathons**

CERTIFICATION OF COMPLETION



DATE: 00/00/0000
C-ID: 321321321321



THIS IS TO ACKNOWLEDGE THAT

YOUR NAME

IS OFFICIALLY A NATIVEVA CERTIFIED FULL STACK WEB DEVELOPER –
UPON SUCCESSFULLY COMPLETING ALL **N|CFSWD** CERTIFICATION
REQUIREMENTS.

ADMINISTERED BY



DHIRAJ KUMAR
MENTOR

A. DHANASEKAR
FOUNDER & CEO

PROGRAM FEES STRUCTURE

EMI	FEES
INITIAL PAYMENT 12,000	25,000 INR
NEXT PAYMENT 13,000 TOTAL 40 CLASS	
UPI - AVAILABLE	

* NO CREDIT CARD REQUIRED

1 HOUR - PER CLASS



THANK YOU

START YOUR WEB
DEVELOPMENT JOURNEY

 **+91 9361387478**



TUTOR.NATIVEVA.COM

