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# PraCheta EduTech

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# Know Us Better.

**PraCheta Edutech** we are passionate about empowering learners with the latest technology skills. We offer high-quality training in **Data Science, AI for Kids & Teens, AWS & Azure, DevOps, Cybersecurity, Full Stack Java, and Digital Marketing.**

Our expert trainers, with **15+ years** of experience, provide hands-on learning through real-world projects. We offer flexible learning options, including **Weekday, Weekend, and Summer Camp programs, Hackathons** to suit different schedules.

With a focus on practical knowledge and industry-relevant skills, we help students and professionals build successful careers in IT. Whether you're a beginner or an experienced professional, our courses are designed to help you stay ahead in the fast-changing tech wor





# Our Mission

We are committed to fostering innovation, **critical thinking, and problem-solving skills**, ensuring that our students are prepared for global career opportunities. Through flexible learning options, including **weekday, weekend, and summer programs**, we cater to different learning needs and schedules.

**At PraCheta Edutech**, we strive to create a community of lifelong learners, helping individuals upskill, grow, and succeed in the fast-evolving tech industry. Our goal is to inspire the **next generation of tech leaders** and innovators by providing world-class education and mentorship.

## Data Science

Data science is about studying information to find useful answers. It uses math, computers, and problem-solving to understand patterns in data. People use it to make better decisions, like predicting the weather or recommending movies. Many businesses and industries use data science to improve their work and solve problems.

### Examples:

Weather Forecast Predicts if it will rain using past weather data.

Netflix Recommendations – Suggests movies based on what you watch.

Healthcare – Doctors use data to find the best treatments.

Fraud Detection – Banks find fake transactions using data patterns.

Online Shopping – Websites show products you might like

**Duration : 3 months**

**Fee Structure : 55,000 INR**

**Days : Monday to Friday**



## AI For Kids & Teens

**AI For Kids & Teens** is when computers learn and think like humans. It helps machines do smart things on their own, like talking, recognizing pictures, and solving problems.

### Examples :

Voice Assistants – Siri, Alexa, and Google Assistant talk and answer questions.

YouTube & Netflix – They suggest videos based on what you watch.

Face Unlock – Your phone unlocks by recognizing your face.

Self-Driving Cars – Cars that drive without a person.

Chatbots – Websites use AI to answer your questions automatically.

**Duration : 45 Days**

**Fee Structure : 25,000 INR**

**Days : Monday to Friday**

## Full-stack Java

**Full-stack Java** means making a whole website or app using Java. It includes the front (what users see) and the back (how it works). A full-stack Java developer builds both parts so everything runs smoothly.

Full Stack Java means building a complete website or app using Java. It includes:

Front-end (what users see)

Back-end (how everything works behind the scenes)

Database (where data is stored)

### Examples:

E-commerce Website – A shopping site like Amazon, built using Java for both front-end and back-end.

Online Banking System – A bank's website where users check balance, transfer money, etc.

Food Delivery App – An app like Swiggy or Uber Eats, handling orders, tracking, and payments.

Social Media Website – A site like Facebook, where users post, chat, and connect.

Hospital Management System – A system for doctors to manage patient records and appointments.

**Duration : 3 months**

**Fee Structure : 65,000 INR**

**Days : Monday to Friday**

# Microsoft Azure DevOps

**Microsoft azure** is a cloud service by Microsoft that helps businesses store data, run apps, and manage websites online instead of using their own computers.

## Examples:

Netflix – Uses Azure to store movies and stream videos.

Office 365 – Stores emails and files online using Azure.

Online Shopping Websites – Many e-commerce sites use Azure to manage products and customer data.

Gaming – Games like Minecraft use Azure for online multiplayer features.

Healthcare – Hospitals store patient records securely on Azure.

**Duration : 2 Months**

**Fee Structure : 45,000 INR**

**Days : Monday to Friday**

# Amazon Web Services

**Amazon Web Services** is a service that lets people and businesses use the internet to store data, run websites, and use apps without needing their own computers or servers. It helps save money, work faster, and keep data safe. Many companies use AWS to power their online services.

AWS (Amazon Web Services) is a cloud service that helps businesses store data, run websites, and use apps online instead of using their own computers.

## Examples:

Netflix – Uses AWS to stream movies and store data.

Airbnb – Runs its website and manages bookings with AWS.

Amazon – Stores customer orders and data on AWS.

Gaming – Games like Fortnite use AWS for online play.

Mobile Apps – Many apps store user data on AWS.

**Duration : 2 Months**

**Fee Structure : 45,000 INR**

**Days : Monday to Friday**

# Digital Marketing

**Digital Marketing** means promoting products or services on the internet to reach more people. Businesses use websites, social media, and ads to attract customers.

## Examples:

Social Media Ads – Businesses show ads on Facebook, Instagram, and Twitter.

Google Ads – When you search on Google, businesses pay to show their websites at the top.

Email Marketing – Companies send emails with offers and discounts.

YouTube Ads – Ads appear before or during videos.

Influencer Marketing – Brands pay social media influencers to promote products.

**Duration : 3 Months**

**Fee Structure : 45,000 INR**

**Days : Monday to Friday**

# Cyber Security

**Cybersecurity** means protecting computers, websites, and data from hackers, viruses, and other online threats. It helps keep personal and business information safe.

## Examples:

Antivirus Software – Programs like Norton and McAfee protect computers from viruses.

Strong Passwords – Using difficult passwords helps keep accounts safe.

Two-Factor Authentication (2FA) – Banks and apps send a code to your phone for extra security.

Secure Websites (HTTPS) – Websites with a lock symbol keep data safe.

Fraud Detection – Banks use cyber security to stop fake transactions.

**Duration : 3 Months**

**Fee Structure : 45,000 INR**

**Days : Monday to Friday**

## Real time experience

**PraCheta Edutech**, we give real-world experience through hands-on projects, industry examples, and live practice. Our learners solve real problems, making them job-ready. With expert guidance and interactive lessons, we make learning practical and easy to apply in real life.

## Certification

Complete the course and unlock your PraCheta Edutech Certification—a powerful proof of your skills and hands-on experience. Stand out, grab better job opportunities, and accelerate your career growth. This isn't just a certificate—it's your ticket to success!

## Tech Master

we don't just teach—we mentor, guide, and empower. Our experts provide personalized coaching, career insights, and real-world project experience, ensuring you gain job-ready skills that set you apart. With hands-on learning and continuous support, we help you turn knowledge into success!

## Assistance after course

We don't just train you—we help you get hired! From resume building and LinkedIn optimization to expert interview coaching, we prepare you for the job market. Our industry connections and smart job strategies open doors to top opportunities, bringing you one step closer to your dream job





**Thank you  
very much!**

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