

Tell me About the Company:

Smartcookie program

What is Smartcookie?

Smart Cookie is a teacher-student reward program designed to foster a fun, interactive, and rewarding environment for both teachers and students. The program allows teachers and to recognize and reward students for their achievements in various activities, such as sports, drawing, class tests and more. This initiative aims to make the educational process more engaging and motivating by providing real-time rewards that acknowledge students' efforts and accomplishments. It was founded by Avinash Kulkarni. Here's a detailed breakdown of how the program works and its components:

## Overview

- Purpose: To foster a fun, interactive, and rewarding environment in educational settings.
- Goals:
  - Recognize and reward students for achievements in activities such as sports, drawing, and academic tests.
  - Appreciate and motivate both students and teachers.
  - Encourage students to strive for excellence and feel valued.
  - Create a competitive and engaging learning atmosphere.

## Features

1. Recognition for Achievements:
  - Students receive real-time rewards for their efforts and accomplishments.
  - Teachers and students can recognize each other's contributions.
  - Encourages a positive and competitive environment.
2. Extension Possibilities:
  - Can be adapted for player-coach rewards in sports settings.
  - Suitable for employee-manager rewards in workplaces.
3. Addressing Lack of Appreciation:
  - Many times, outstanding performances by students and the dedicated efforts of teachers go unacknowledged.
  - Smart Cookie aims to ensure timely recognition to prevent discouragement.

There are 6 Entities in the System:

1. Cookie Admin
2. School Admin
3. Teacher
4. Student
5. Parent
6. Sponsor

## I. Cookie Admin:

1. **Role in Smart Cookie Project:**
  - **Key Role:** The Cookie Admin is crucial for the overall functioning and management of the Smart Cookie project.
  - **Point Distribution:** After a school or college registers in the system, the Cookie Admin allocates specific amounts of blue and green points to the respective School Admin. These points are essential for motivating and rewarding students and teachers.
2. **Dashboard Records:**
  - **Comprehensive Data Tracking:** The Cookie Admin maintains detailed records of all entities within the system, including schools, colleges, students, teachers, sponsors, staff, and parents. This information is available on the admin's dashboard.
  - **College List:** A comprehensive list of colleges across India is accessible, allowing for easy management and reference.
  - **Leaderboard:** The Cookie Admin displays leaderboards showcasing the top 10 students. These leaderboards can be filtered by school/college, time period (week, month, year), and specific subjects or activities.
3. **Activity Management:**
  - **Activity Types:** The admin defines various types of activities that are eligible for reward points. This ensures a structured approach to incentivizing participation.
  - **Activity List:** A curated list of activities is maintained for which students and teachers can earn points. The admin can update this list as needed.
4. **Registration Management:**
  - **School Admin and Sponsor Registration:** The Cookie Admin is responsible for registering new School Admins and sponsors, ensuring they have access to the system and its functionalities.
5. **Staff Management:**
  - **Staff Control:** The admin has the authority to add, edit, or delete staff members within the system. This helps in maintaining an up-to-date and accurate staff database.
6. **ThanQ Reasons:**
  - **Defining Reasons:** The Cookie Admin defines reasons for ThanQ points, which are gratitude points awarded for specific actions. The admin can add new reasons, edit existing ones, or delete them as necessary.
7. **Location:**
  - **Mapping:** The location of the Cookie Admin office can be viewed on a map, providing geographical context and easy navigation for users.
8. **Points Management:**
  - **Social Presence Points:** The admin determines the number of points awarded for social presence, encouraging engagement and interaction within the platform.
  - **Gift Card Generation:** The Cookie Admin is the sole entity authorized to create gift cards. These cards can be bought by students, teachers, and parents to increase their points (water points). The points can then be shared with others (green points for students, blue points for teachers).
9. **Gift Cards:**
  - **Details:** Each gift card includes information such as the amount, date of issue, validity period, and status (used or unused). This ensures transparency and proper tracking of rewards.

#### 10. Soft Rewards:

- Soft Reward Points: The admin sets the points required for various soft rewards. Students can use their points to buy coupons or earn soft rewards like stars, trophies, or crowns.
- Reward Log: A log of all soft rewards is maintained and displayed on the admin's interface, providing a clear record of all rewards issued.

## II. School Admin:

#### 1. Role in Smart Cookie Project:

- Key Role: The School Admin is the second most important entity in the Smart Cookie system, playing a crucial role in the daily operations and management of the school's participation in the Smart Cookie project.
- Point Distribution: The School Admin is responsible for distributing green points to teachers and blue points to students, who then further distribute these points within the school community.

#### 2. Entity Management:

- Records: The School Admin maintains comprehensive records of various entities within the school, including teachers, students, sponsors, non-teaching staff, parents, subjects, students per semester, students per subject, and teachers per subject.

#### 3. Leaderboard:

- Top Students: Provides information on the top 10 students in the school/college based on curricular and extracurricular activities, helping to recognize and encourage student achievement.

#### 4. Data Management:

- Data Upload: The School Admin can efficiently add all school/college data by uploading an Excel file to the system.
- Teacher Information: Maintains a detailed list of teachers with information such as display picture, name, teacher ID, phone number, email ID, department, and subjects taught. The admin has the authority to edit this information.
- Student Information: Maintains a detailed list of students with information such as display picture, name, student PRN, branch, course level, year, phone number, and subjects undertaken. The admin has the authority to edit this information.
- Parent Information: Maintains a list of parents with details such as name, student's name and PRN, occupation, email ID, phone number, and family income.

#### 5. Semester Management:

- Semester Information: Maintains a list of semesters with details such as class, semester name, branch name, department name, semester credit, whether the semester is enabled, and if it is a regular semester. The admin can update this information as needed.

#### 6. Mapping Records:

- Student-Semester Mapping: Maintains records with details such as student name, PRN, branch name, department name, course level, semester name, division name, and academic year, ensuring accurate tracking of student progress.

- Teacher-Subject Mapping: Maintains records with details such as teacher name, teacher ID, subject code, subject title, branch, semester, and division name, facilitating efficient assignment of teaching responsibilities.
  - Student-Subject Mapping: Maintains records with details such as student ID, teacher ID, subject code, semester name, branch, and subject name, ensuring correct student enrollment in subjects.
7. Grading and Activities:
- Assessment Methods: Sets methods (marks, grade, and percentile) for subjects and activities, as well as the respective ranges for these assessments.
  - Activity List: Can copy the activity list from the Cookie Admin and add new activities, allowing for customization and flexibility in rewarding student participation.
8. Subject and Branch Management:
- Subject List: Can add a list of subjects taught in the school/college by uploading an Excel sheet, including details such as subject name, subject code, subject type, and short name. The admin can add, edit, or delete subjects as needed.
  - Branch-Subject Mapping: Can add a list of branch-subject mappings by uploading an Excel sheet, including details such as subject name, subject code, branch name, division, year, and course level. The admin can add, edit, or delete these mappings.
  - Class and Division Management: Can add a list of classes and divisions by uploading an Excel sheet. The admin has the authority to add, edit, or delete these records.
9. Access Rights:
- Staff Access: Defines access rights for the staff of the school/college, ensuring appropriate levels of access and security within the system.
  - ThanQ Reasons: Can copy the list of ThanQ reasons from the Cookie Admin and add new reasons, ensuring that gratitude points can be awarded for a wide range of actions.
  - Point Distribution Rights: Grants access rights to school admins, teachers, students, and parents for giving blue points to teachers, promoting a culture of recognition and appreciation.
10. Communication:
- Messaging: Can send SMS or email to individual teachers or groups (batch-wise or department-wise) through the system, facilitating efficient communication within the school community.
11. Point Management:
- Reward Points: Can give points to teachers or students either for rewards or for distribution in case of insufficient points, ensuring that the system of rewards and recognition continues smoothly.
  - Point Logs: Maintains logs of teacher's green points, student's green points, teacher's blue points, and sponsor points, providing transparency and accountability in the distribution of points.
12. Location and Sponsor Management:
- Location Mapping: Displays the location of the school/college and nearby sponsors, providing geographical context and facilitating collaboration with sponsors.
  - Voucher Usage: Can use vouchers provided by the Cookie Admin to purchase blue and green points. The voucher includes a card number which the admin

can enter to buy points, ensuring an easy and efficient point acquisition process.

13. Profile Management:

- Admin Profile: The School Admin has a personal profile that can be edited to keep information up to date.
- Student Leaderboard: Displays logs of the top 10 students based on class, subject, or activity, recognizing and motivating student achievements.
- Duplicate and Mismatch Records: Provides reports of duplicate records or mismatched records for student, teacher, teacher-subject, and student-subject Excel files, ensuring data integrity and accuracy.

### III. Teacher:

1. Role in Smart Cookie Project:

- Key Role: Teachers are integral to the Smart Cookie system, playing a crucial role in motivating and rewarding students.
- Green Points: Teachers receive green points from the School Admin to reward their students for various achievements and positive behaviors.

2. Dashboard:

- Point Balance: The teacher's dashboard displays the balance of green points, blue points, brown points, and water points.
- Point Logs: Clicking on any type of point will display a log of activities related to that specific point type, providing transparency and tracking of point distribution.

3. Subject and Student Information:

- Subjects Taught: The dashboard shows a list of subjects the teacher teaches, along with details like branch, semester, and class. Clicking on a subject provides more information.
- Student Information: The list of students includes details such as student names, PRNs, division, branch, and green points awarded. This helps teachers keep track of their students' progress and rewards.

4. Rewarding Students:

- Assigning Rewards: Teachers can assign rewards to students by clicking the assign button, selecting a reason and method for the reward. Once assigned, the reward is added to the student's profile and displayed on the student's app via Google Cloud Messenger.
- Reward Logs: Logs of rewards given to students are maintained, including shared points (shared with other teachers) and ThanQ points (given by students and the School Admin).

5. Coupon Management:

- ThanQ Points: Teachers can generate coupons using their ThanQ points (blue points) and buy sponsor coupons using these points.
- Social Sharing: Teachers can tweet or post on Facebook about redeeming a coupon, sharing their experience with others.
- Coupon Logs: Logs of used and unused coupons, including both Smart Cookie and sponsor coupons, are maintained along with items in the teacher's cart.

6. Student Coordinator:

- Appointment: Teachers can appoint a student coordinator who represents the students. The coordinator has two tasks:
    1. Assign points to students on behalf of the teacher.
    2. Request points from the teacher for rewarding the students.
  - Coordinator Logs: Logs of coordinators are maintained, including their names and the dates they were appointed. Once a coordinator is appointed, no changes can be made to their role.
7. Sponsor Interaction:
- Vendor Information: Teachers have access to information about vendors located around the school/college, even those out of reach of Smart Cookie.
  - Suggesting Sponsors: Teachers can suggest sponsors that are frequently visited by students and are located near the school or college.
8. Profile Management:
- Profile Information: The teacher's profile contains comprehensive information, including a photo. Teachers can edit their profile information to keep it up to date.

## IV. Parent (Mother, Father or guardian):

1. Role in Smart Cookie Project:
  - Initial Points: Parents initially receive points from the School Admin for distribution to their child/children and the teachers who teach their child/children.
2. Gift Card Management:
  - Purchasing Gift Cards: Parents can buy gift cards in the form of water points, which can then be converted into blue points and purple points.
  - Blue Points: Used to thank the teachers who teach their child/children, allowing parents to express gratitude for the teachers' efforts.
  - Purple Points: Used to reward their child/children, enabling parents to incentivize and acknowledge their children's achievements and positive behavior.
3. Child Management:
  - Adding/Deleting Children: Parents can add or delete their child/children in the system, ensuring that their family information is kept up to date.
4. Point Logs:
  - Assigned Points: Logs of assigned purple points (to children) and blue points (to teachers) are maintained, providing transparency and tracking of point distribution by parents.

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## V. Sponsor / merchant / Vendors :

- Sponsor/merchant/ Vendors comes into picture when the user of Smart Cookie, especially student, teacher, parent, convert their reward points into coupons to avail various discounts on food products, travel, recharge, etc.
- There are two coupons in the system namely Smart Cookie coupons and sponsor coupons.

- Smart Cookie coupons are the ones which are generated by the user using rewards points and will be redeemed at the sponsor end. The sponsor will decide the discount based upon the points.
- Sponsor coupons are defined by the sponsor for their store, and the user has to buy those coupons using reward points. Those coupons should be redeemed at that sponsor only.
- When the user (teacher/student) comes with the Smart Cookie coupon, the sponsor will scan the bar/QR code present on it. The entire information of the user will appear for verifying the user details. The user can either get a discount or buy the product from the vendor.
- When the user comes with a sponsor coupon, the sponsor will either enter or scan the coupon code and will accept the coupon. Then the user can avail the service at the vendor.
- Leaderboard of top 10 students by school/college, duration, subjects name and activity name.
- There is the log of accepted sponsor and Smart Cookie coupons as well. The log of College-wise sponsor coupons is also maintained.
- The sponsor can set up the discount and product. The sponsor can also set sponsor coupons.
- The sponsors who are registered with Smart Cookie and those who are suggested by the users of Smart Cookie are seen on the map.
- The sponsor can edit his created profile.

#### Platform Availability:

- Web
- Mobile (Android, iOS)

#### Reward System

- Types of Points:
  - Green Points (Reward Points): Given by teachers to students for achievements.
  - Blue Points (ThankQ Points): Given by students to teachers for their guidance and support.

#### Point Distribution Process

1. Cookie Admin:
  - Distributes points to the Group Admin, representing an organization with multiple schools or colleges.
2. Group Admin:
  - Allocates points to the School Admin.
3. School Admin:
  - Distributes Green Points to teachers and Blue Points to students.

- Responsible for maintaining detailed school data, including teacher and student counts, subjects taught, and student distribution across semesters and subjects.
- 4. Data Upload:
  - School Admin uploads an Excel file with school data to the system for accurate point distribution.
- 5. Point Request:
  - If a member does not have enough points to generate a coupon, they can request points from a friend.

## Benefits

- For Students:
  - Increased motivation to excel in various activities.
  - Feelings of appreciation and acknowledgment.
- For Teachers:
  - Recognition for their dedication and efforts.
  - Enhanced motivation to continue providing quality education and support.

## Smart Cookie Point Types and Flow

### Point Types

1. Blue Points: "ThankQ" points given for special efforts in mentoring, motivation, etc.
2. Green Points: "Reward Points" distributed by teachers to students for their academic performance.
3. Brown Points: Referral points or sponsor points.
4. Purple Points: Used by parents to reward their children.
5. Parent-Teacher Blue Points: Parents can thank teachers for mentoring their children.
6. Water Points: Points that can be purchased.

### Point Flow

1. Rule Engine: School/college admins set rules that all members must follow regarding point distribution.
2. Distribution:
  - Cookie Admin: Distributes points to Group Admins.
  - Group Admin: Allocates points to School Admins.
  - School Admin: Distributes Green and Blue Points to teachers and students, maintains detailed data, and uploads school data to the system.
  - Members: Can request additional points from friends if they lack sufficient points.

## Redeeming Points

Students and teachers can redeem points within a year of issuance in various ways:

1. Coupons and Discounts:



- Redeem points for free products or discounts at registered cafes, eating joints, movie theaters, beauty parlors, book shops, and sports equipment shops.
- 2. Soft Rewards:
  - Earn trophies, medals, crowns, or stars, which can be included in resumes as recognition of achievements.

All redeemed points are recorded in the system and can be instantly produced using the member ID.

## Self-Motivation and Social Media Integration

1. Self-Motivation:
  - Active members on social media platforms (Facebook, WhatsApp, Amazon, Twitter, LinkedIn, Quora) can earn reward points by logging in. These points are automatically credited to their accounts.
2. Social Media Integration:
  - Generated coupons can be directly posted on social media platforms for easy access.

## Accessibility

- Website and App:
  - Smart Cookie is accessible through its website and Android applications.
  - Separate apps are available for teachers, students, parents, and sponsors.
  - The platform is designed to be user-friendly for daily use.

How Smartcookie works?/ How system works?/ Explain me the overall working smartcookie

SmartCookie is a comprehensive teacher-student reward program designed to enhance the educational experience by recognizing and rewarding achievements in real-time. Here's how the SmartCookie system works:

## Purpose and Goals

- Purpose: The primary goal of SmartCookie is to create a fun, interactive, and rewarding environment within educational institutions. It focuses on recognizing and motivating both teachers and students for their contributions and achievements.
- Goals:
  - Reward students for various achievements in activities like sports, drawing, and academic tests.
  - Motivate both students and teachers by appreciating their efforts.
  - Encourage students to strive for excellence and make them feel valued.
  - Create a competitive and engaging learning atmosphere.

## Smartcookie Workflow

## Core Features

1. Recognition for Achievements:
  - Real-Time Rewards: Students receive rewards instantly for their accomplishments, reinforcing positive behavior and achievements.
  - Mutual Recognition: Teachers and students can recognize and reward each other's contributions, fostering a positive environment.
2. Extension Possibilities:
  - The system can be adapted for other settings, such as player-coach relationships in sports or employee-manager dynamics in workplaces, making it versatile.
3. Addressing Lack of Appreciation:
  - Often, exceptional performances by students and teachers go unnoticed. SmartCookie aims to address this by ensuring timely recognition to prevent discouragement.

## Entities in the System

The SmartCookie program involves six key entities:

1. Cookie Admin: Manages the overall system.
2. School Admin: Distributes points within the school and manages data.
3. Teacher: Awards points to students and receives recognition for their efforts.
4. Student: Earns points for various achievements.
5. Parent: Can reward their children with points.
6. Sponsor: Provides additional rewards and recognition opportunities.

## Point System

SmartCookie uses a variety of point types, each serving a specific purpose:

1. Blue Points: "ThankQ" points for special efforts in mentoring and motivation.
2. Green Points: "Reward Points" given by teachers for academic performance.
3. Brown Points: Referral or sponsor points.
4. Purple Points: Points used by parents to reward their children.
5. Parent-Teacher Blue Points: Parents can thank teachers with these points.
6. Water Points: Points that can be purchased for additional rewards.

## Point Distribution and Flow

1. Rule Engine: The school or college admin sets rules governing the distribution of points.
2. Distribution Process:
  - Cookie Admin distributes points to Group Admins.
  - Group Admins allocate points to School Admins.
  - School Admins distribute Green and Blue Points to teachers and students, manage data, and upload school information to the system.
  - Members can request additional points from friends if they need more.

## Redeeming Points

Points can be redeemed by students and teachers within a year for various rewards:

1. Coupons and Discounts: Points can be exchanged for products, discounts, or services at partner establishments like cafes, movie theaters, and bookshops.
2. Soft Rewards: Points can also be used to earn trophies, medals, crowns, or stars, which can be added to resumes as proof of achievements.

#### Self-Motivation and Social Media Integration

1. Self-Motivation: Active participation on social media platforms can earn reward points, which are automatically credited to the member's account.
2. Social Media Integration: Generated coupons can be easily shared on social media, making the rewards more accessible and promoting engagement.

#### Accessibility

- Website and App: SmartCookie is available through its website and Android apps. Separate apps are available for different user roles—teachers, students, parents, and sponsors—ensuring a user-friendly experience tailored to each group's needs.

This system is designed to make the educational process more engaging, motivating, and rewarding, ensuring that every effort by students and teachers is recognized and appreciated.

Where is the office of SmartCookie / Location of office

Where is the SmartCookie office located?

Contact Details and Address:

India Address and India contact details

Address: 55 Anmol Building, Behind Krishna Hospital, Prashant Society, Kothrud, Pune, Maharashtra 411038

Helpline number: +91-7219193815

Email for help: [help@smartcookie.in](mailto:help@smartcookie.in)

LinkedIn: <https://www.linkedin.com/in/smart-cookie-inn/>

US Address and US contact details:

Email: [recruitment@smartrewardsinc.com](mailto:recruitment@smartrewardsinc.com)

Call: +1-973-568-0605

US Office Location: 297-Walnut Street, Livingston, NJ 07039

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SmartCookie CEO Information:

Chief Executive Officer (CEO) of SmartCookie: Avinash Kulkarni  
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LinkedIn of Avinash Kulkarni: <https://www.linkedin.com/in/avinash-kulkarni-337383187/>

#### SmartCookie CTO Information:

Chief Technology Officer (CTO) of SmartCookie: Rakesh Khatri  
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LinkedIn of Rakesh Khatri: <https://www.linkedin.com/in/computerkingdom/>

How to contact HR team/ HR department  
SmartCookie HR Information:

Human Resources(HR) of SmartCookie: Rockey Pandita  
Mobile number of Rockey Pandita: +91-8380037181  
Email of Rockey Pandita: [rockey@blueplanetinfosolutions.com](mailto:rockey@blueplanetinfosolutions.com)  
LinkedIn of Rockey Pandita: <https://www.linkedin.com/in/rockey-pandita-310a60297/>

#### Want work with us?/ Internships

##### Internship Opportunity in Smartcookie

Interested in working as an intern at SmartCookie?

Are internships available at SmartCookie?

Internship Opportunities:

Are you interested in working as an intern at SmartCookie? We offer internships specifically designed for college students across various domains. To apply for internship opportunities, please register on StartupWorld by visiting: <https://www.startupworld.in/register.php>

Available Internship Roles/ Domains:

- . Data Analyst
- . Artificial Intelligence and Machine Learning
- . Web Development
- . Blockchain Development
- . Android Development
- . Digital Marketing
- . Game Development
- . Human Resources (HR)
- . Project Management

# School/College:

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School admin is the second most important entity in Smart Cookie system.

The school admin distributes the green points to teacher and blue points to students for further distribution.

The school admin has the count of its teachers, students, sponsors, non teaching staff, parents, subjects, students per semester, students per subjects and teacher per subjects.

It also gives information of top 10 students of the school/college on the basis of curricular or other activities.

School admin adds the entire data of its school/college by uploading excel file to the system.

It has the list of teacher with his information like his display picture, name, teacher id, phone number, email id, department, and number of subjects taught. It also has right to edit the information.

It has the list of students with the information like display picture, name, student PRN, branch, course level, year, phone number, and number of subjects undertaken. It also has right to edit the information.

It has the list of parents with the information like their name, their student's name with student's PRN, occupation, email id, phone number and family income.

It has the list of semester which gives information including class, semester name, branch name, department name, semester credit, whether the semester is enable and is it a regular semester. It has right to update the information.

It has list of student semester mapping records with information like name of student, PRN, branch name, department name, course level, semester name, division name and academic year.

It has list of teacher subject mapping records with information like name of teacher, teacher id, subject code, subject title, branch, semester and division name.

# Student:

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Student is again the most important part of Smart Cookie system.

Teacher rewards his students by giving Green colored points. Student can earn rewards on various curricular and co curricular activities.

In return student can also thank his teacher for various reasons like his dedication, humorous, cooperative, trustworthy, etc. by assigning blue points.

The dashboard of student contains list of the teachers with subjects taught by them and generate coupons using reward green points.

There are logs of reward points, used coupons, self motivation and assigned points.

Log of used and unused coupons of sponsor and smart cookie coupons are also maintained.

If student wants more points other than given by school admin then he has to purchase it from cookie admin in the form of gift card voucher. This voucher has unique card number. The gift card has validity.

Student can share his rewards (green points) with friends. By doing this the green points from his account will be deducted and will get add to his friend's green point log.

Students have two choices to use their green points-

1. Convert green points to generate coupons and redeem them to avail discounts on food products/travel etc
2. Use green points for purchasing soft rewards. For example, if a student wants to make his profile strong then he would use his points to purchase star/trophy/crown and add to his profile.

Students can earn green points by following 3 ways-

1. When teacher gives rewards to his students on the basis of activities and subjects
2. Purchase points from cookie admin
3. Online presence

4. Students can request green points to coordinator

The student coordinator has 2 major tasks-

1. He can assign points to students in his class on behalf of the teacher who have assigned him the role. The assigned points will be deducted from teacher's balance green points account.

2. Students from his class can request the coordinator for green points.

If a student is student coordinator then he will get requests from his classmates for points and coordinator and he can request to teacher on behalf of the other students. And if student is not a coordinator then he can request to his coordinator for points.

The list of subjects undertaken by student with subject code, semester, branch and teacher name is mentioned on both web and app.

Student can update his profile.

Leaderboard of top 10 students by school/college, duration, subjects name and activity name.

## Teacher:

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Teacher is also one of the important entities in Smart Cookie system.

Teacher gets green points from school admin to reward his students.

There is a dashboard which shows balance green points, blue points, brown points and water points of the teacher. Clicking on any color points will give log of that colored point.

The list of subjects taught along with branch, semester and class is also displayed on both web and app. On clicking on the subject the

The list of students with the information such as name of students, PRN, division, branch, green points is also shown.

The teacher can assign reward to his students by clicking on assign button and selecting the reason and method. Once the teacher assigns then the reward will get

add to student's profile. It will be displayed on student app using Google Cloud Messenger.

Logs of rewards given to students, shared points (shared with other teachers), thanQ points (given by students and school admin) are also maintained.

Teacher can generate coupon using his thanQ points (blue points). He can also buy sponsor coupons using his thanQ points.

Teacher can also tweet or post on facebook about redeem of the coupon so that he can share about using the coupon at any vendor with the world.

There is log of used, unused coupons of both smart cookie and sponsor coupon along with My Cart.

Teacher can appoint student coordinator who is representative of students.

## Parent(Mother,Father or guardian):

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Initially parent/mother/father/guardian gets points from School Admin for distribution to his child/children and teacher teaching his child/children.

Parent can also buy gift card in the form of water points and convert it into blue points and purple points. Blue point is used to thank the teachers (who teach his child/children) and purple points are used to reward his child/children.

Parent can add or delete his child.

Log of assigned purple points and assigned blue points is also maintained.

## Sponsor / Merchant / Vendors:

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Sponsor/merchant/Vendors comes into picture when the user of smart cookie specially student, teacher parent convert their reward points into coupon to avail various discounts on food products, travel, recharge, etc.



There are two coupons in the system namely smart cookie coupons and sponsor coupons.

Smart cookie coupons are the one which are generated by user using rewards points and will be redeemed at sponsor end. Sponsor will decide the discount based upon the points.

Sponsor coupons are defined by sponsor for their store and the user has to buy those coupons using reward points. Those coupons should be redeemed at that sponsor only.

When the user (teacher/ student) comes with the smart cookie coupon then the sponsor will scan the bar / QR code present on it. The entire information of user will occur for verifying the user details. The user can either get discount or buy the product from the vendor.

When user comes with sponsor coupon then the sponsor will either enter or scan the coupon code and will accept the coupon. Then the user can avail the service at vendor.

Leaderboard of top 10 students by school/college, duration, subjects name and activity name.

There is the log of accepted sponsor and smart cookie coupon as well. The log of College wise sponsor coupons is also maintained.

The sponsor can set up the discount and product. Sponsor can also set sponsor coupons.

The sponsors who are registered with smart cookie and those who are suggested by the users of smart cookie are seen on the map.

The sponsor can edit his created profile.

## Salesperson / Salesmanager

### What is the Role of Salesperson?

A Salesperson/Salesmanager in SmartCookie is an individual responsible for registering sponsors on the platform. They play a crucial role in connecting sponsors

with the Smart Cookie system, enabling sponsors to offer products, discounts, and coupons to students and teachers.

Role of Salesperson/Salesmanager : Their primary responsibility is to onboard sponsors to the Smart Cookie platform. They act as intermediaries who facilitate the registration process for sponsors.

## Terms and Conditions

### User Information Collection and Use

1. Types of Information Collected:
  - Information provided by users (e.g., name, email, age, etc.).
  - Information automatically tracked during navigation (e.g., IP address, browser type).
2. Purpose of Information Collection:
  - To improve website functionality and user experience.
  - To maintain and develop new services.
  - For advertising and marketing purposes.
3. Use of Cookies:
  - Smart Cookie uses cookies to track user interests and improve responsiveness.
  - Cookies assign a unique User ID but do not personally identify users unless voluntarily provided.
  - Advertisers on the site may also use their own cookies.

### Information Sharing

1. With Third Parties:
  - User information is not shared with third parties without consent, except under specific circumstances:
    - Legal requirements or court orders.
    - Within group companies for processing information.
2. With Advertisers:
  - Aggregate statistics are shared with advertisers to demonstrate the value of advertising on the site.
  - No personally identifiable information is provided to third-party advertisers without user consent.

### User Rights

1. Access and Update:
  - Users can request access to their personal information.
  - Users can request corrections or amendments to their information.
  - Smart Cookie may refuse requests that are repetitive, require disproportionate technical effort, or compromise the privacy of others.

## Security Measures

### 1. Data Protection:

- Internal reviews and security measures (e.g., encryption, firewalls) are in place to protect user data.
- Despite security measures, no system is impenetrable, and data transmission over the internet cannot be guaranteed to be fully secure.

## Third-Party Links and Services

### 1. External Links:

- The website may contain links to third-party sites governed by their own privacy policies.
- Users are advised to check the privacy policies of these third-party sites.

## Information from Other Sources

### 1. Additional Data:

- Smart Cookie may receive information from other sources and add it to user accounts.
- Updated contact information from third parties may be used to correct records and fulfill services.

## Demographic and Purchase Information

### 1. Targeted Communications:

- Demographic information and purchase data may be used for targeted promotions.
- Tools like Google Analytics are used to understand user behavior, with reports being anonymous.

## Grievance Redressal

### 1. Complaints Handling:

- Users can report any content issues or breaches of terms to the designated Grievance Officer.
- Complaints should include specific information such as the complainant's contact details and a statement of good faith belief regarding the infringement.

## Grievance Officer Contact:

2. Address: Smart Cookie Rewards Private Limited, 55 Anmol Building, Prashant Society, Behind Krishna Hospital, Paud Road, Kothrud, Pune – 411038, Maharashtra - India.
3. Email: [support@smartcookie.in](mailto:support@smartcookie.in)

