

Student steps :

1. First Student will Download Well management Application

<https://internship.aicte-india.org/well-management.php>

The screenshot shows the 'WELLS Management' section of the AMRUT 2.0 Student Internship Programme website. At the top, there are logos for the National Internship Portal, All India Council for Technical Education, Ministry of Education, and G20. A navigation bar includes 'Employer/Post Internship', 'Login', and a 'Register' button. The main content area features a blue background with the AMRUT 2.0 logo and the text 'AMRUT 2.0 Student Internship Programme'. Below this, the heading 'WELLS Management' is followed by instructions to download the official mobile application. Two buttons are provided: 'Download Mobile App' and 'Download Instructions PDF'. Three informational boxes are present: 'App Based' (Well verification work is completed through the mobile app only), 'Field Ready' (GPS, camera, internet, and storage permissions must be enabled), and 'Student Support' (Use the PDF instructions if you need help during installation or access).

How To Download And Access

1. Click the **Download Mobile App** button on this page.
2. Install the APK on your Android mobile device.
3. Allow installation permission if your phone asks for it.
4. Open the app and allow location, and camera permissions.
5. Use the assigned process or credentials provided under the internship programme.
6. Open your assigned task and start the well verification activity from the app.

Important: If the APK does not install, enable installation from unknown sources in your phone settings and try again.

Instructions For Students

- Verify the correct well connection details before submission.
- Upload only clear and valid field photographs taken from the actual location.
- Ensure latitude and longitude are captured correctly at the site.
- Do not submit incomplete, duplicate, or incorrect records.
- Keep internet enabled until the field data is properly synced.
- Refer to the PDF guide whenever you face difficulty in the process.

Benefits For Students

- Internship completion certificate as per programme rules.
- Stipend support for successful and verified work, subject to programme terms.
- Practical experience in field data collection and reporting.
- Exposure to real implementation work through mobile-based verification.

Before You Start

- Charge your phone properly before going to the field.
- Turn on GPS/location services and keep them accurate.
- Make sure the camera permission is allowed for the app.
- Use the latest APK version from the official download link only.
- Keep your assigned well or connection information ready before submitting.

2. Second step Register on portal <https://internship.aicte-india.org>

Registration

Select User Type



Student



University /
Institution (TPO)



ULB/Smart City



Rural Body



Employer (MSME,
MNCs, DM, NGO,
PSU)

AICTE Affiliated Organisation (Diploma/Engineering/MBA)

Non-AICTE (UGC/ IGNOU / Other)

If you don't know whether your institute is AICTE affiliated, [Check Here](#)

Name of University/College/Institute *

Enter your Institute

<https://internship.aicte-india.org>


ID

Type


HOI Name

Region


3. Second Student will login through the Application. GPS should be on.




AI with Human in Loop
Anuvadini
Language | Technology | Usability






Ministry of Housing
and Urban Affairs
Government of India



MoHUA Wells


 Location: 28.5422, 77.1833



[Login](#)

[Forgot Password?](#)

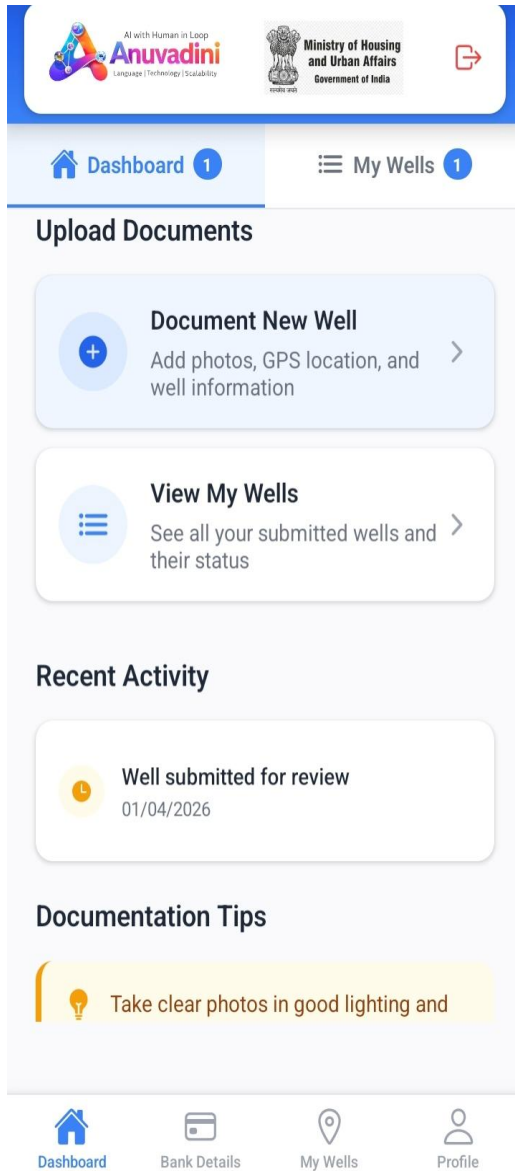
 [Register](#)

[Login as Mentor →](#)

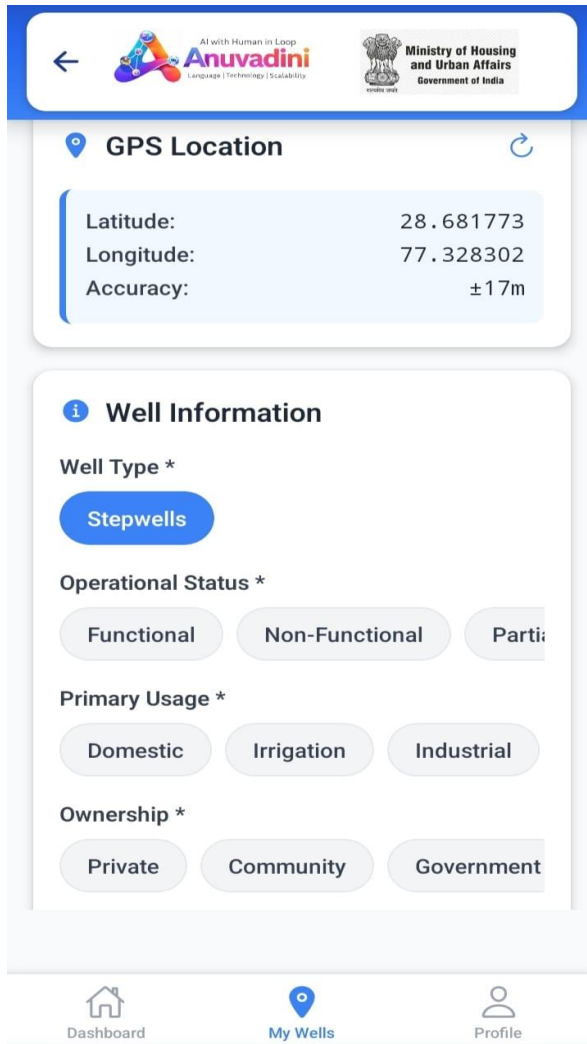
[Login as Admin →](#)

4. student will upload the documents of wells. Click on Document New well

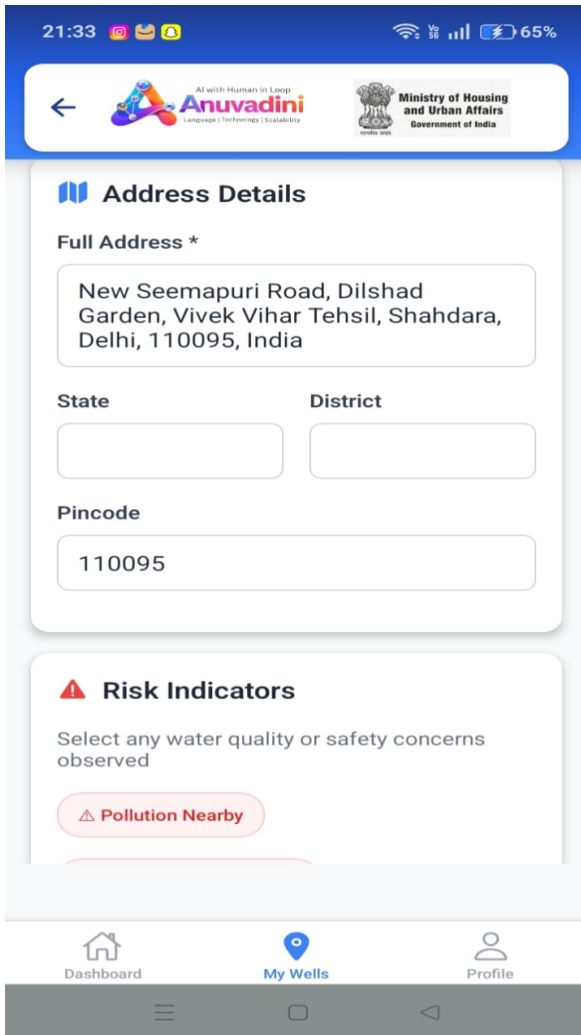
The screenshot displays the Anuvadini mobile application interface. At the top, there is a header with the Anuvadini logo (tagline: "AI with Human in Loop | Language | Technology | Scalability"), the Ministry of Housing and Urban Affairs Government of India logo, and a share icon. Below the header is a navigation bar with "Dashboard 1" and "My Wells 1". The main content area shows the user's name "Rumi Pal" with a profile icon "R". A progress bar indicates "Upload Documents 20%" with "1 of 5 wells documented". Below this is a section for "Your Mentor" featuring a profile for "Pratham" (ASSIGNED MENTOR, Active) with email "parthhpratham@gmail.com". At the bottom, two summary cards show "Wells Submitted 1" (4 remaining) and "Approved 0" (Wells approved). A bottom navigation bar includes icons for Dashboard, Bank Details, My Wells, and Profile.



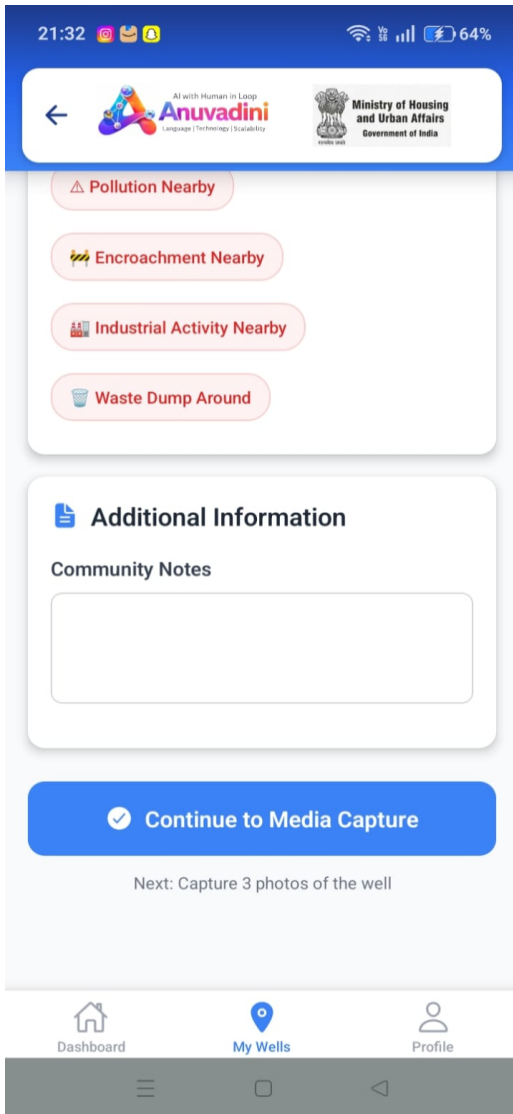
5. (a) Student will fill up the details of well information



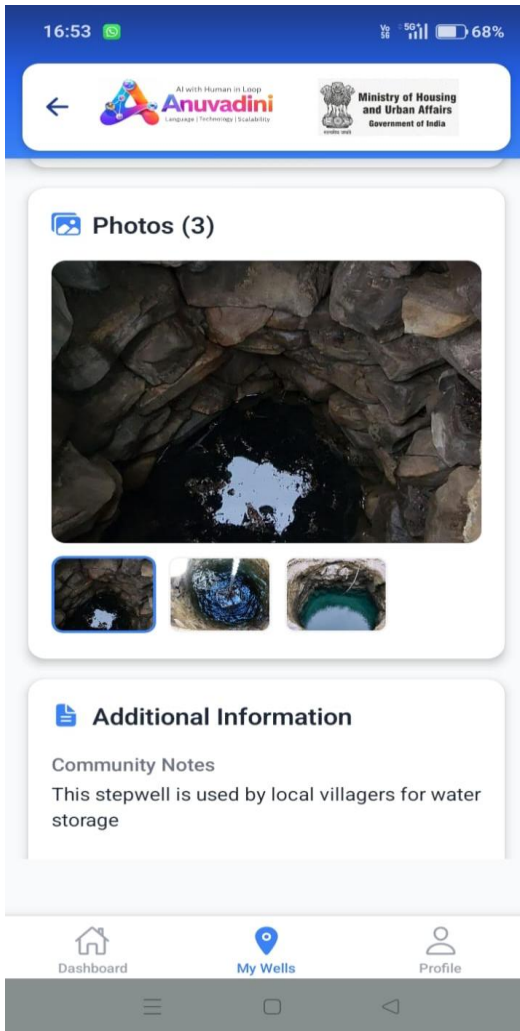
(b) Fill the Address details :



(c) Student will Select Risk Indicators and Write Additional Information about the well



6. Uploaded photos will display here:



7. Students will add their bank details here.

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Language | Technology | Usability

Ministry of Housing and Urban Affairs
Government of India

Bank Details

Submit your bank account details for honorarium payment

Account Holder Name *

Father's Name *

Email Address *

Account Number *

IFSC Code *

Branch Name




Passbook Image *



ID Card Image *

Submit Bank Details


Dashboard Bank Details My Wells Profile

- It is currently in "Pending" status. The mentor will review it and provide approval or Reject.




 Dashboard 1  My Wells 1

Rumi Pal R


 Search by location, state, district...





All Pending Approved Rejected

● **Well #66C2E4** Pending Review

 Delhi

Indian Institute of Technology Delhi, Gamal Abdel N...

 1 Apr 2026

 Dashboard  Bank Details  My Wells  Profile