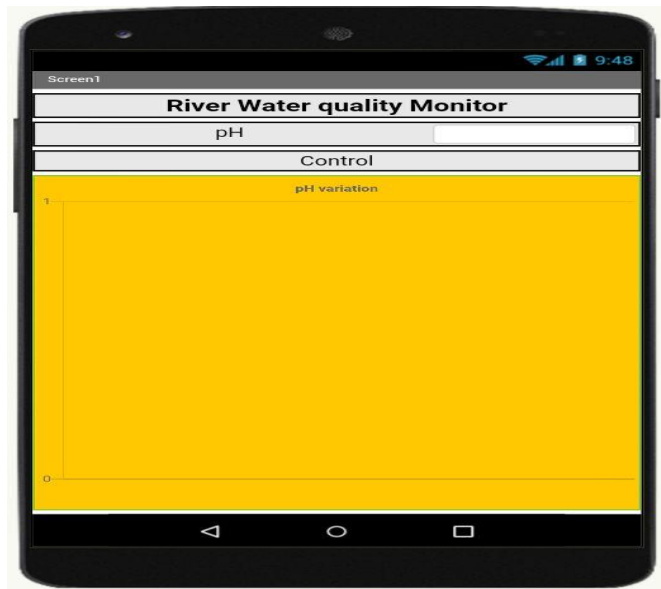


## Real Time River water monitor and control system: Sprint 2

**Building a Mobile app:** To monitor continuously the quality of the River water.

**Description:** Here this app will monitor the pH value continuously and plot them into a graph.



**Sending a bulk SMS:** Send SMS to all individuals who have registered.

The screenshot shows a web interface for sending bulk SMS. At the top, there are two tabs: 'PROMOTIONAL' (selected) and 'SERVICE'. Below the tabs, there's a 'Sender ID' field with the value 'FastSM'. Under 'Mobile Number', there are three buttons: 'CONTACT', 'LIST', and 'EXCEL'. Below these buttons is a list of four mobile numbers: '+91-6369317635', '+91-9361450306', '+91-8531861151', and '+91-6383574697'. To the right of each number is a small circular icon. Below the list, it says 'Total Contacts : 4'. Under 'Message (maximum 60 characters)', there's a text area with the message 'Dear user your otp: HI... The water is futile.' To the right of the text area is a button labeled 'ENGLISH'. Below the text area, it says '- Sent via ftwsms'. At the bottom, there are two buttons: 'SEND' and 'SCHEDULE', separated by 'OR'. To the right of the 'SCHEDULE' button is a lightning bolt icon. The bottom right corner shows '60 / 1 SMS'.