src\features\auth\service.ts

```ts
import {
  sendEmailDto,
  sendSMSDto,
} from './dto';
import { serviceResponseType } from '../../utilities/response';

import mailService from '../../services/mailService';
import axios from 'axios';
export default class AuthService {

  static async sendSMS(phone: string, otpCode: string) {
    try {
      console.log(
        process.env.TEXTNG_SMS_API_KEY,
        process.env.TEXTNG_SENDER_ID,
        process.env.TEXTNG_route,
      );
      const message = `Your OTP is ${otpCode}`.replace(/ /g, '|_');
      const apiUrl = `https://api.textng.xyz/sendsms/?key=${process.env.TEXTNG_SMS_API_KEY}&sender=${process.env.TEXTNG_SENDER_ID}&phone=${phone}&message=${message}&route=${process.env.TEXTNG_route}`;
      const response = await axios.get(apiUrl, {
        headers: {
          'User-Agent': 'TEXTNG',
        },
      });

      console.log(response.data, 'response.data');
      // check if response.data has success in the string, if not throw error
      if (!response.data?.toLowerCase().includes('success')) {
        throw new Error(response.data);
      }
      //console status
      console.log(response.status, 'response.status');
      return response.data;
    } catch (error) {
      console.error(error, 'error');
      throw error;
    }
  }

  static async sendGeneralSMS(payload: sendSMSDto) {
    try {
      const message = payload.message.replace(/ /g, '|_');
      const apiUrl = `https://api.textng.xyz/sendsms/?key=${
        process.env.TEXTNG_SMS_API_KEY
      }&sender=${"FDR"}&phone=${payload.phone}&message=${
        message
      }&route=${process.env.TEXTNG_route}`;
      const response = await axios.get(apiUrl, {
        headers: {
          'User-Agent': 'TEXTNG',
        },
      });

      console.log(response.data, 'response.data');
      // check if response.data has success in the string, if not throw error
      if (!response.data?.toLowerCase().includes('success')) {
        throw new Error(response.data);
      }
      //console status
      console.log(response.status, 'response.status');
      return response.data;
    } catch (error) {
      console.error(error, 'error');
      throw error;
    }
  }

  static async sendGeneralEmail(payload: sendEmailDto): Promise<serviceResponseType> {
    try {
      const mail = await mailService(
        payload.subject,
        payload.email,
        // welcome message with email and password
        payload.message,
      );
      return {
        success: true,
        message: 'Email sent successfully',
        data: mail,
      };
    } catch (error) {
      return {
        success: false,
        message: error.message,
        data: error,
      };
    }

  }


}
```