```java
package com.publicept;

import java.util.Scanner;

/**
 * Main
 * Use of Scanner functions without issues.
 *
 * main(String[] args)
 */
public class Main {

    /**
     * main()
     * @param args args
     */
    public static void main(String[] args) {

        Scanner scanner = new Scanner(System.in);   // create new Scanner object

        System.out.println("Enter your year of birth: ");
        /*
         * "Wrong Input Type Issue"
         *
         * Issue description:
         * If letters are entered instead of a number, an exception is thrown back by Java and the program crashes!
         *
         * Solution:
         * Check if the entered value is a proper number with .hasNextInt().
         * Use an if statement to check the boolean of .hasNextInt() is true.
         */
        boolean hasNextInt = scanner.hasNextInt();

        if(hasNextInt) {
            int yearOfBirth = scanner.nextInt(); // retrieve console input int value with the Scanner method .nextInt
            /*
             * "Enter-Key-Issue"
             *
             * Issue description:
             * Whenever reading a number from the scanner it's confirmed with enter, which ends the line and
             * skips the next input.
             * It's recommended to call .nextLine again without assigning a variable before entering another value
             * to handle the "enter key issue" of skipping the next input, we have to call the .nexLine(), so that the
             * scanner works as expected.
             * Now, internally the Scanner is checking for a line separator and when we hit enter,
             * we're typing a line separator, so that's interpreted as input.
             * When we reach the .nextLine method, the input for this line becomes "enter", so is essentially skipped!
             *
             * SOLUTION:
             * ==> There must be another empty .nextLine() method call right after reading a number with the scanner,
             * to handle the next line character (enter key) issue! (see below...)
             */
            scanner.nextLine();                         // handle next line character (enter key) issue

            System.out.println("Enter your name: ");
            String name = scanner.nextLine();           // retrieve console input String with the Scanner method .nextLine

            /*
             * Negative Entry Of Number Issue
             *
             * Negative entered numbers lead to unexpected results.
             *
             * Solution:
             * ==> use if statement to check a valid range of possible results.
             */
            int age = 2020 - yearOfBirth;

            if(age >= 0 && age <= 120) {
                System.out.println("Your name is " + name + ", and your are " + age + " years old.");
            } else {
                System.out.println("Invalid year of birth.");
            }
        } else {
            System.out.println("Unable to parse year of birth.");
        }


        /*
        remove Scanner object to free up memory
         */
        scanner.close();
    }
}

```