

Date : 4th June 2021

Day – 9- Report (Work Summary)

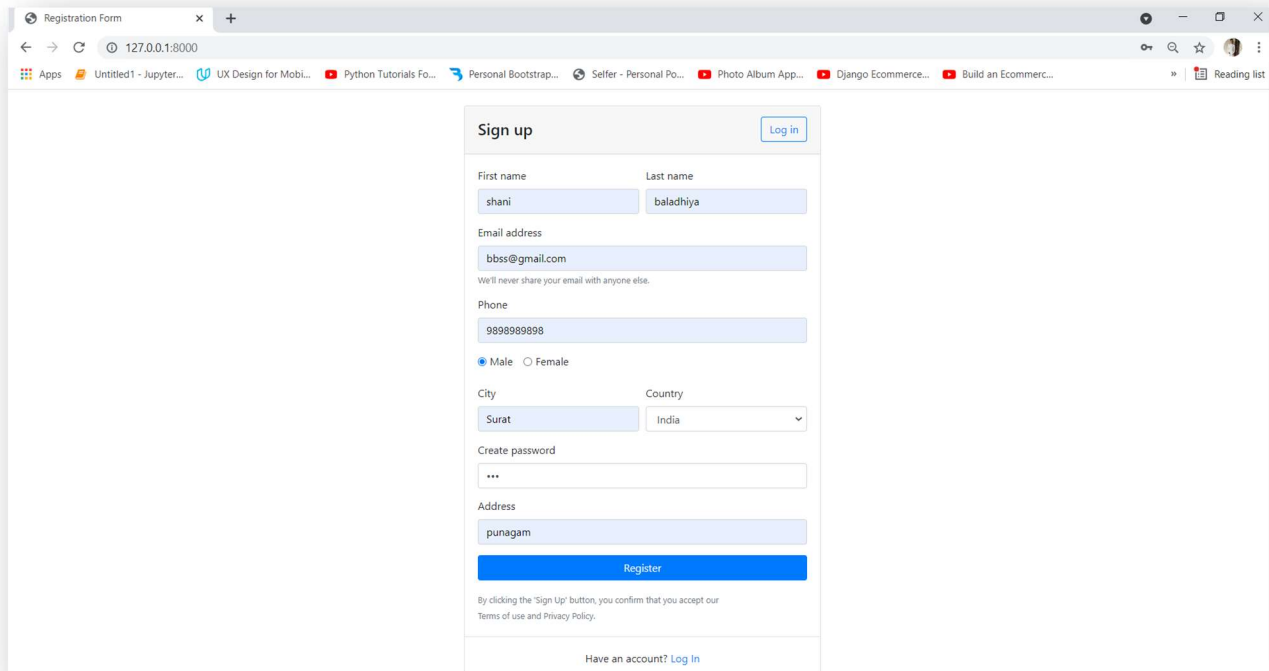
[INTERNSHIP AT AKASHTECHNOLABS](#)

❖ Day-9 : What we learnt ?

- ✚ Today, we have learnt to get data from the form and print in to the console or on another html page using context variable which is passed through the render().
- ✚ We also learned about `{% csrf_token %}`. The CSRF token only ensures that only forms that have originated from trusted domains can be used to POST data back.

Shani Baladhiya

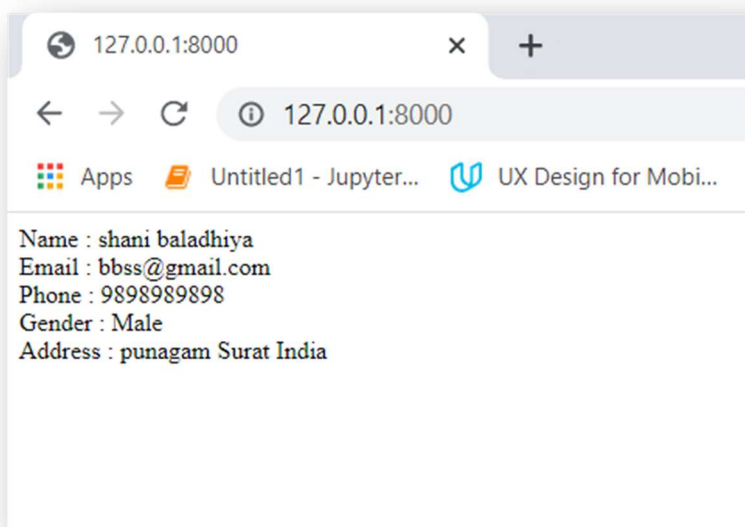
❖ Tasks:-



The screenshot shows a web browser window with the address bar displaying '127.0.0.1:8000'. The browser's tab bar shows several open tabs, including 'Apps', 'Untitled1 - Jupyter...', 'UX Design for Mobi...', 'Python Tutorials Fo...', 'Personal Bootstrap...', 'Self - Personal Po...', 'Photo Album App...', 'Django Ecommerce...', and 'Build an Ecommerce...'. The main content area displays a 'Sign up' form with a 'Log in' button in the top right corner. The form fields are as follows:

- First name:** shani
- Last name:** baladhiya
- Email address:** bbss@gmail.com
- Phone:** 9898989898
- Gender:** ☒ Male ☐ Female
- City:** Surat
- Country:** India
- Create password:** (masked with three dots)
- Address:** punagam

Below the form fields is a blue 'Register' button. At the bottom of the form, there is a small text line: 'By clicking the "Sign Up" button, you confirm that you accept our Terms of use and Privacy Policy.' At the very bottom of the form, there is a link: 'Have an account? Log In'.



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Name : shani baladhiya
Email : bbss@gmail.com
Phone : 9898989898
Gender : Male
Address : punagam Surat India