

Hey, it's Shivam. I am a developer who likes to build innovative things and love to learn about new technologies. In free time I solve Rubik's cube.

Education:

Gujarat Technological University

B. E. Information Technology (2013-17)

EC-Council

Certified Ethical Hacker (2017-20)

Experience:

Served as instructor at Django Girls Workshop:

Django Girls is an NPO intended to teach more and more women to code.

Helped Securing Websites Of Various Organizations

I have helped many organizations securing their online identity and assets through their bug bounty programs, including IIT- Guwahati.

Projects:

Vit-E | A smart home automation system:

Vit-E was based on IoT and was having little touch of AI. It was able to control the electronics peripherals with voice commands from an android app. Catch? You can give commands in regional languages (2nd in State)

Advocate Directory:

This was an android application of a phone directory having details of all advocated of Bhavnagar District. The app made it to the newspaper as it was useful to the public. [DB Courtesy: Bhavnagar District Bar Association]

Skills:

Programming Languages:

Python, Ruby, JavaScript

Web Frameworks:

Django, Flask, Rails(novice)

Tools Known:

GitHub, Amazon Web Services(novice)

Recognized By:



United States
Dept Of Defense



Government Of
Netherlands



Europe Union
[cert.europa.eu]

On The Web:



GitHub/ShivamPandya



LinkedIn/in/ShivamPandya



StackOverflow/7676362



DevID: Shivam J Pandya

