# **Prajapati Shivam**

## Software Developer

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★ LinkedIn:

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## Profile

A intermediate working as a security-focused software developer plays a pivotal role in creating software that not only meets functional requirements but also stands resilient against an ever-evolving landscape of cybersecurity threats. This role requires a combination of strong software development skills, a understanding cybersecurity principles, and a proactive approach identifying and mitigating potential risks

## Education

#### **Computer Engineering**

Governments Engineering college,Dahod 2020 – 2024 8.1 CGPA

#### **High School | Second School**

2004 – 2020 | gujrat, india XII:70%

# Canguages

English
Hindi
Gujrati



## Dashboard using a PHP ∅

Aug 2023 - Sep 2023

A PHP-based dashboard typically involves the use of PHP, along with HTML, CSS, and potentially JavaScript, to create a dynamic and interactive user interface. PHP is commonly employed to handle server-side logic, process data, and interact with a database. The dashboard may display various visual elements such as charts, graphs, and tables to present information in a user-friendly manner.

A PHP-based dashboard project combines server-side processing with client-side interactivity to create a dynamic and visually engaging interface for users to interact with and analyze data.

#### LayoutProject with a HTML and CSS ∅

Apr 2022 – May 2022

The layout project involves creating a simple webpage using HTML and CSS, implementing a classic "header, navigation, content, and footer" (HNC&F) structure. The HTML file defines the structure of the webpage, including header, navigation bar, main content, and footer sections. The CSS file provides styling, establishing a clean and responsive design.

In the HTML file, the <header> section contains the website's name, while the <nav> section features a navigation bar with links to home, about, services, and contact pages. The main content is enclosed within the <main> section, containing a welcome message and introductory text. Finally, the <footer> section includes a copyright notice.

# cyber security bug search website using drop org $\mathscr{D}$ 2022 – 2023

It seems there might be some confusion or a misunderstanding. ParrotOS is a Linux distribution known for its focus on security and penetration testing, rather than a tool specifically designed for website bug tracking or reporting.

If you're dealing with a website bug, you might want to consider using specific tools designed for debugging and issue tracking. Common tools for this purpose include browser developer tools (available in browsers like Chrome or Firefox), online bug tracking systems like Jira or Bugzilla, or even specialized security testing tools for websites.

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#### Skills

Programing Language(java, C++)

Data Structures and Algorithms

Network

Communication and TeamWork

JavaScript and reactjs

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#### Interests

- Reading
- Codeing
- Cricket
- Personal Project