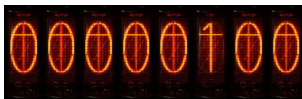Hi 👋, I'm
Nihal Vaidya

WELCOME

I am Mid-level Web developer skilled at writing well-designed, testable and efficient code using current best practices in Web development. Fast learner, hard worker and team player who is proficient in an array of scripting languages and multimedia Web tools.I have excellent design & coding skills, as well as an ability to convert requirements into exciting online applications.

Visitors

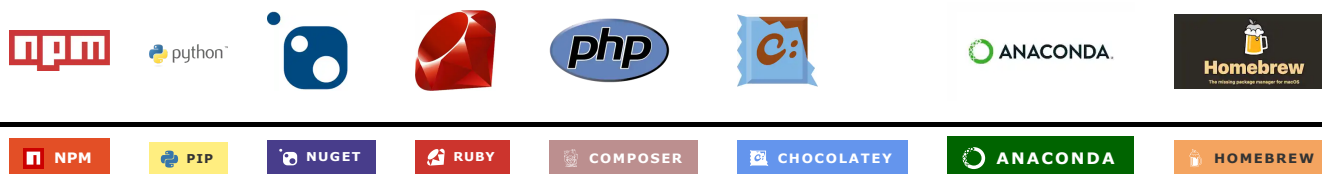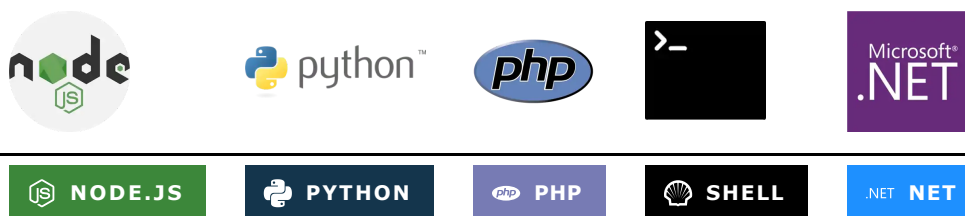00000100

My Stack

Front End Frameworks

BOOTSTRAP   JQUERY   JAVASCRIPT   HTML5   CSS3   LARAVEL

Version Control

GIT   GITHUB   GITLAB

Tools

NPM	PIP	NUGET	RUBY	COMPOSER	CHOCOLATEY	ANACONDA	HOMEBREW

Server Side

NODE.JS	PYTHON	PHP	SHELL	NET

Mobile

FLUTTER	KOTLIN	DART

Database

MS SQL	FIREBASE	SQLITE

DevOps

AWS	NGINX	ANSIBLE	APACHE	DOCKER	VAGRANT	KUBERNETES	RANCHER

OS

WINDOWS 10	MAC	UBUNTU	FEDORA	OPENSUSE	MANJARO

IDE
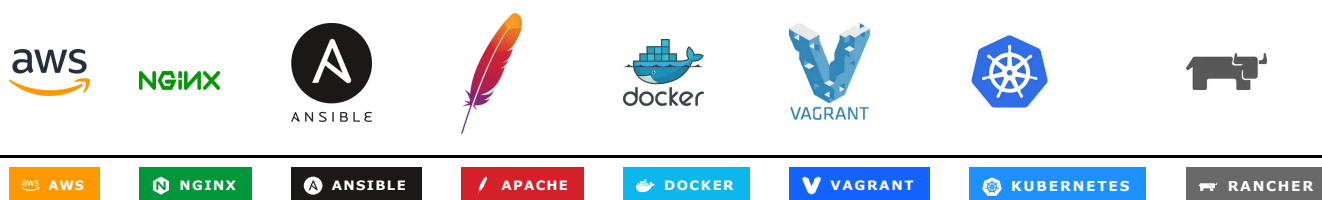
| VSCODE | ANDROID STUDIO | VISUAL STUDIO | PYCHARM | PHPSTORM | XCODE |

Others

| TENSORFLOW | UNREAL ENGINE | OFFICE | WORDPRESS |

Git Workflows

Update activity `passing` Latest stack overflow activity `passing` Latest blog post workflow `passing`

Waka Readme `passing` Greetings `passing`
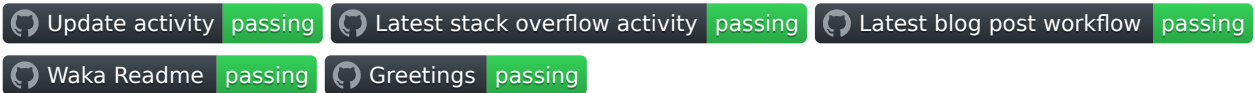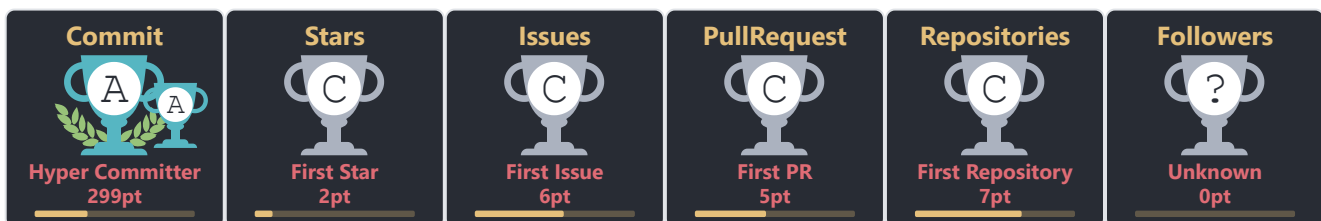
Projects

Currently Learning

Configs

Socials

Commit	Stars	Issues	PullRequest	Repositories	Followers
A A	C	C	C	C	?
Hyper Committer 299pt	First Star 2pt	First Issue 6pt	First PR 5pt	First Repository 7pt	Unknown 0pt

Website www.nnv.com   LinkedIn @nnv   **Stack Overflow**   Email nhlvcam@gmail.com

FOLLOW @NHLVCAM `20`   `404` badge not found

Nihal Vaidya

1   REPUTATION

● 0   ● 0   ● 2

T.I.L

Fun

Recently played on Spotify

Yu-Peng Chen

Linger in the Valley

Buy me a coffee
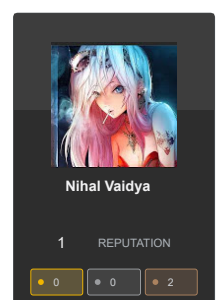
How I made this

WIP 👋

Recent

⚡ Recent Activity

1. 🎉 Merged PR #3 in NihalV123/hello_world

Stats

From Hello World I've Written 671245 lines of code

🐱 My Github Data

🏆 294 Contributions in the Year 2020

📑 177.9 kB Used in Github's Storage

🗂 Opted to Hire

📋 22 Public Repositories

🔑 0 Private Repository

I'm an Early 🐦

```
☀️  Morning      58 commits     ███▌                          18.01%
🌆  Daytime     125 commits     ███████▊                      38.82%
🏙  Evening     110 commits     ███████                       34.16%
🌙  Night        29 commits     █▊                             9.01%
```

📅 I'm Most Productive on Monday

```
Monday       109 commits     ██████▊                       33.85%
Tuesday       66 commits     ████▏                         20.5%
Wednesday     29 commits     █▊                             9.01%
Thursday      16 commits     █                              4.97%
Friday        18 commits     █                              5.59%
Saturday      20 commits     █▎                             6.21%
Sunday        64 commits     ████                          19.88%
```

📊 This Week I Spent My Time On

```
🕐  Time Zone: Asia/Kolkata

💬  Programming Languages:
Other              7 hrs 17 mins     ███████████████████████▊     98.22%
Markdown           3 mins                                          0.79%
YAML               3 mins                                          0.76%
JSON               1 min                                           0.24%

🔥  Editors:
Chrome             7 hrs 17 mins     ███████████████████████▊     98.22%
VS Code            7 mins                                          1.78%

🗃  Projects:
NihalV123          6 hrs 25 mins     ████████████████████▊        86.6%
web-todo           58 mins           ██▊                          13.16%
Unknown Project    1 min                                          0.24%
```

```
💻 Operating System:
Windows                      7 hrs 25 mins    ▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌▌   100.0%
```

I Mostly Code in Shell

```
Shell              2 repos       ███████░░░░░░░░░░░   40.0%
Java               2 repos       ███████░░░░░░░░░░░   40.0%
ASP                1 repo        ███░░░░░░░░░░░░░░░░   20.0%
```

Timeline

🖼 Chart not found

nihalv123's GitHub Stats

⭐ **Total Stars:**   4
🕐 **Total Commits (2020):**   299
🔀 **Total PRs:**   5
❗ **Total Issues:**   6
🖥 **Contributed to:**   5

A+

Most Used Languages

Java
58.43%

ASP
22.47%

Shell
18.31%

JavaScript
0.42%

C#
0.31%

Dockerfile
0.07%

PageSpeed score powered by readme-pagespeed-insights

🖼

📺 Latest YouTube Videos

- Learn JavaScript Variables Fast! #shorts
- Easy Mega Menu and Multi Level Dropdown with Animations | HTML & CSS Tutorial (2020)
- What Is JavaScript? A Quick Explanation! #shorts
- Easy VS Code Docker Remote Containers | Dockerize Development Environment Easily with VS Code (2020)
- Clone GOOGLE with Tailwind CSS - How Google was Built in the 90s vs TODAY!

→ more videos...

StackOverflow Activity

- Answer by Gautam Krishna R for Delete files under S3 bucket recursively without deleting folders using python
- Answer by Gautam Krishna R for How to remove files previously added with ng add schematic command
- Is it okay to use puppeteer to pre render SPAs?
- Answer by Gautam Krishna R for Send event when time runs out Angular5
- Answer by Gautam Krishna R for Angular 5 - Main bundle file is too large on the development server

WORDPRESS

- Microsoft Student Partners (Ambassadors) – Geek is the new rockstar
- An Intro to NumPy
- Lessons from an attack
- A guide to GitHub CLI
- Accelerate your startup with the support of big companies!

INDIAN

- Deploying Machine Learning Models In Android Apps Using Python

REDDIT

- US steps up pace of child deportations to Guatemala citing pandemic emergency
- Children's nurse Lucy Letby rearrested over 8 baby deaths
- Vatican admits Pope John Paul II was warned about abusive archbishop Theodore McCarrick, while clearing Francis
- EU files antitrust charges against Amazon over use of data
- U.S. COVID-19 hospitalizations surge to record of just over 59,000 patients: Reuters tally

HASHNODE

- Awesome Pub.dev - A curated list of awesome packages for Flutter
- Tips and Tricks for Freelancing
- Semantic Versioning Explained
- Object-Oriented Programming Principles in Dart
- Redundancy and Backup. How to secure your honeymoon photos

ANCHOR

- [A hack to happiness!](#)
- [I quit social media for 30 days & here's what I learned](#)
- [Introduction](#)

DRUPAL

- ['Lacazette is going to score goals for this club'](#)

GHOST

- [Building a PC, Part IX: Downsizing](#)
- [The Rise of the Electric Scooter](#)
- [Electric Geek Transportation Systems](#)
- [An Exercise Program for the Fat Web](#)
- [The Cloud Is Just Someone Else's Computer](#)

STACKEXCHANGE

- [Answer by Gepser for Health monitoring of web pages without using GET check](#)
- [Answer by Gepser for How can I become a DevOps Engineer?](#)
- [Answer by Gepser for How to upgrade job-dsl files to Jenkins 2 pipelines?](#)
- [How to create a host on a DigitalOcean team with Terraform?](#)
- [Answer by Gepser for How do you back up Jenkins jobs & master configs?](#)

My Blog

- [Show your latest dev.to posts automatically on your GitHub profile readme](#)
- [God Mode in browsers: document.designMode = "on"](#)
- [Skipping the Chrome "Your connection is not private" warning](#)
- [Microsoft Student Partners – Geek is the new rockstar](#)
- [Microsoft Student Partners (Ambassadors) – Geek is the new rockstar](#)

- [Aplicando Two Factor Authentication no SSH](#)
- [Giro de notícias: Outubro 2020](#)
- [Tenha privacidade total com sua própria VPN hospedada na cloud](#)
- [Que tal aprender AKS com este curso GRATUITO?](#)
- [Notícias Semanais #12](#)

FreeCodeCamp

- [How to Get Organized – Hard Won Tips to Organize Your Life](#)

Dev Community

- [Aplicando Two Factor Authentication no SSH](#)
- [Tenha privacidade total com sua própria VPN hospedada na cloud](#)
- [Que tal aprender AKS com este curso GRATUITO?](#)
- [Tornando o VSCode o seu único ambiente de desenvolvimento com Docker e Kubernetes](#)
- [Será este o fim da carreira em desenvolvimento de software?](#)

Medium

- [Como e Por Que Todo Dev Deveria Escrever Artigos](#)
- [Do zero à automação em 7 minutos com GitHub Actions](#)
- [Javascript: Entendendo Async Iterators](#)
- [Entendendo Promises de uma vez por todas](#)

HAVE A GOOD DAY

BUILT WITH ♥