

Pavankumar Hegde

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Education

VIJAYA VITTALA INSTITUTE OF TECHNOLOGY

B.E IN COMPUTER SCIENCE AND ENGINEERING

Aug 2019 - Present Bengaluru, India

YTSS

CLASS XII : GRADE-A (PCMCs)

GRAD. 2019

GHS KALACHE

CLASS X : 89.44%

GRAD. 2017

Experience

SOFTWARE ENGINEER INTERN

Ed Spread (E-Learning Company)

Aug 2022 - Oct 2022

Remote

- Wrote modular, secure, and well-tested code in HTML, CSS, and JavaScript.
- Review test results and direct further development.
- Developed a test automation tool that reduced testing time by 35%.
- Increased user experience by 20%
- Created a Mobile Responsive user experience with CSS Flexbox that allowed cross-platform accessibility to the website on any device with primary use on mobile.

Links

- [GitHub//](#) hegdepavankumar
- [in LinkedIn//](#) Pavankumar-Hegde
- [HackerRank//](#) Pavankumar-Hegde
- [codechef//](#) Pavankumar-Hegde

Achievements

- **30 Days of Google Cloud Challenge** | Create and Managed Google cloud resources, cloud commands and use Cloud Shell, create and deploy virtual machines in Compute Engine.
- **HackerRank** | Earned Gold Level Badge by completing the challenge of Python and SQL. Earned Bronze Level Badge in Problem Solving.
- 150+ Problems solved on different platforms like SQL, Linux Shell, etc...

Skills

PROGRAMMING

- **Languages:** Java, Python, C++
- **Frontend:** HTML 5, CSS, Javascript, Bootstrap
- **Tools:** Github, Linux, Windows
- **Database:** SQL, MongoDB
- **Scripting:** Bash, Shell

Recent Projects

Chrome-Extension-master

- Technologies Used:- HTML, CSS, Javascript.
- The API serves a random Dad Joke from the address <https://icanhazdadjoke.com>, in either text or JSON format depending on the HTTP headers used in the GET request.
- It is a simple and very useful chrome extension. it generates random jokes whenever the user clicked on an extension.
- When the programmer or any user gets bored with the work it gives a quick mind refresh.

My-Personal-Portfolio

- Built responsive, accessible, and dynamic web pages to enable users to easily navigate the site.
- Easy to use and better UI/UX.
- Used Material UI to create visually high graphics and animations to increase the user experience.
- This Website is compatible with all devices because CSS Flexbox allowed cross-platform accessibility to the website on any device with primary use on mobile

Courses

- Machine Learning
- Cloud Computing
- Operating Systems
- Data Structures and Algorithms
- DBMS

Others

- Travelling
- Video Games
- Music
- Technology-related activities
- Self Study

Languages

- English
- Hindi
- Kannada

Certifications

1.HackerRank:-Problem Solving(Intermediate), Python(Basic), SQL(Basic).

2.The Linux Foundation:-LFS169: Introduction to GitOps.

3.Google Cloud:-Google Cloud Skills Boost Challenge(Qwiklabs).

4.Credly Badges:-Big Data Foundations - Level 1, Hadoop Foundations - Level 1.