Vivek Padia

A well-organized, creative and goal-oriented under graduate possessing excellent communication, problem solving and leadership skills with a flair to explore Information Technology.

Email
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Socials

Github
@Vpadia717

Linkedin
@Vivek Padia

Languages

Hindi
Native

English
Professional working

Gujarati
Mother Tongue

Hobbies & Interests

Video Editing

A.I.

Creativity Development

Blogging

Education

RK University
Bachelor of Technology in Information Technology.
2021 – Pursuing
Percentage – 8.6 SGPA

Kalyan Polytechnic.
Diploma in Computer Science Engineering.
2018 – 2021
Percentage – 9.76 CGPA

Podar International School.
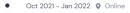High School X (GBSE).
2012 – 2018
Percentage – 92.7%

Achievements

Oct 2021 – Nov 2021 | Online
Hacktoberfest Contributor
Github

I have contributed 8 PRs to open-source projects, honing my technical skills, navigating complex codebases, and collaborating with developers from around the world. This experience has enhanced my communication and collaboration abilities, and I am eager to continue my journey in open-source and connect with even more developers.

Oct 2021 – Jan 2022 | Online
Android Developer
Google Developer Hackathon

I have developed several applications using the new Material 3 UI design, with Java and Kotlin as the backend languages. These applications were designed to be visually appealing, user-friendly, and efficient, providing seamless experiences for the end-users. Through the development process, I gained a deep understanding of Material 3 design principles, as well as best practices for Java and Kotlin development. I am excited to continue exploring the potential of Material 3 and developing new applications that provide exceptional user experiences.

Jan 2022 – Feb 2022 | Online
30Days of Google Cloud
Google

During my training program, I gained hands-on experience with Google Cloud Platform, the tool that powers apps like Google Search, Gmail, and YouTube. I learned the concepts of computing, application development, big data, and machine learning using cloud-based tools. Through this program, I was able to develop my skills in cloud computing and learn about the latest trends and best practices in the industry. With this knowledge, I am confident in my ability to develop and deploy applications on the cloud and optimize their performance.

Tools/Skills

Figma
UI Design, prototyping

C++
Application Development

Java
Software Development

Python
Software development

React
Web development

HTML 5
Structural Design

CSS 3
Style Design

Laravel
Web development

VS Code
Code editor

Android
App Development

Flutter
App Development

Node JS
Backend development

C#
.NET based development

Tailwind
front-end development framework

Bootstrap
front-end development framework

Latest projects

Green Nature — Jan 2022
Figma UI Kit usage showcasing demo of Green Nature Application and wire frames

Portfolio Web page — June 2022
Personal Portfolio webpage with resume and blog

Certificates & Awards

Cisco
Cybersecurity Essentials — Dec 2021

Google
Kotlin For Java Developers — Jan 2022

Advanced CSharp Programming Assessment
Infosys Springboard — Aug 2022

Developing web applications using ASP.NET Core MVC
Infosys Springboard — Aug 2023