

Vaibhav Kumawat

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CAREER OBJECTIVE

Did my B.Tech. from Thapar Institute of Technology. Sufficiently skilled with software development tools, creative, critical thinking, problem solving skills and flexible with time to successfully fill the software engineer role at the company. I see myself as a tech enthusiast and frequently praised as diligent, unflappable, gentle by my peers.

CORE COMPETENCIES

- | | | | |
|--------------|------------|-----------------|-----------|
| • C/C++ | • Python | • React | • C# |
| • JavaScript | • HTML/CSS | • MS SQL Server | • ASP.Net |

EXPERIENCE

Quantiphi Analytics Pvt. Ltd. *Full time employee*

- Developed a web-based movie recommendation app using **ASP.NET** framework with **Jquery** and **C#** resulting in improved user experience and increased user engagement.
- Implement key features such as authentication using **FirebaseUI** Auth which uses OAuth 2.0, resulting in a seamless authentication for the app.
- Got certified by Google Cloud Platform as **Associate Cloud Engineer**. [certificate](#)
- Utilized cloud services such as **GCP App Engine** and **GCP Cloud Datastore** to optimize app performance and scalability, resulting in enhanced reliability and cost-efficiency.
- Worked with ASP.NET framework to develop dozens of web pages and webforms with **MS SQL Server**, **C#**, **JQuery**.

*Framework Engineer,
July 2022 – July 2023*

Feb 2023

Quantiphi Analytics Pvt. Ltd. *Internship*

- Learnt about development cycles, **Git** and the cloud technologies like **GCP** and **AWS**.

*Framework Engineer,
Jan 2022 – July 2022*

ASMI Global Softwares Pvt. Ltd. *Internship*

- Developed and implemented full stack web applications such as HR-Prime, AGS-Avas using **Visual Studio.Net 2019**, **.Net**, **C#**, **Web Form**, **jQuery**, **JavaScript**, **Bootstrap**, **MSSQL** showcasing expertise in full stack development.
- Utilized **MS SQL Server** as the primary database and used **Ajax**, **ADO.NET** and XML to efficiently store and retrieve data, ensuring optimal performance and data integrity.

Oct 2023 - current

PROJECT WORK

Parking pal *Web development*

- Developed Web based platform to book parking slots for vehicles.
- Made using HTML, CSS, live at [Parking Pal](#)

*Front-end development,
Jan 2021 – Feb 2021*

Other projects:

- Tic-Tac-Toe: Game made using OpenGL, C++.
- Made To-do list, drum kit, dice rolling app with HTML, CSS, JavaScript
- Buggy: Coded (Arduino) IR sensor buggy to follow line or pattern.
- Automated Dustbin: Arduino simulation to open lid for nearby person.

June 2021

March 2020

May 2020

EDUCATION

- | | | |
|---|--------------------|-------------------------|
| • Thapar University - Computer Engineering | CGPA: 7.2/10 | Patiala, Punjab (2022) |
| • 12 th RBSE - Royal Academy | Percentage: 72/100 | Jaipur Rajasthan (2018) |
| • 10 th CBSE - Dr. K.N. Modi Global School | CGPA: 9.0/10 | Newai, Rajasthan (2016) |

EXTRA CURRICULARS AND HOBBIES

- Made it to top 15 in hackathon 'Doubleslash' by IEEE Jadavpur University. [certificate](#)
- Core member of Thapar food festival society (marketing role).
- Typing Speed up to 70 WPM with 95% accuracy.