Abhishek Pravin Tilwar

89, Rajiv Nagar Somalwada, Nagpur, Maharashtra -440025 abhishektilwar02@gmail.com | +91 9307837735 | linkedin.com/in/abhishek-tilwar

EDUCATION

SINHGAD INSTITUTE OF TECHNOLOGY & SCIENCE

BE IN COMPUTER ENGINEERING 2019 - 2023 CGPA: 9.22 / 10.0

NARAYANA VIDYALAYAM

SCIENCE WITH MATHS AND CS 12th | May 2019 | Nagpur, India 80.6 % (CBSE)

MONTFORT SCHOOL

10th | May 2017 | Nagpur, India 86.0 % (CBSE)

LINKS

Github:// AbhishekTilwar LinkedIn:// abhishek-tilwar Twitter:// @AbhishekTilwar

SKILLS

PROGRAMMING

- C++ Data Structures
- MySQL

TOOLS

Developer Tools:

- VS Code Google Cloud Platform
- Android Studio

Technologies/Frameworks:

• Git • GitHub

INTERPERSONAL

• Public Speaking • Leadership

ACHIEVEMENTS

- Chapter President at CodeChef.
- Achieved Ultimate milestone in 30 Days of Google Cloud Program.
- 5 Star at HackerRank.
- Completed Hacktoberfest 2021.
- National Player in Rope Skipping.
- In Top-5 winner globally in Smarter Assistant competition organized by Google Crowdsource.

VOLUNTEERING

- Influencer at Google Crowdsource
- Beta Tester at Coursera & Google

EXPERIENCE

DEVELOPER STUDENT CLUBS | GOOGLE DSC LEAD

July 2021 - July 2022

- Leading a team and helping peers in the community to learn and connect.
- Organized 20+ technical workshops, boot camps, and Google-sponsored programs with **3k+ participants** from across the globe & got in touch with industry experts to share the experience with the community.

GOOGLE CLOUD | GOOGLE CLOUD READY FACILITATOR

April 2021 - June 2021

- 60 out of 10k+ applicants chosen to be a GCR Facilitator 2021.
- Attended 4 weeks training by Google engineers and trainers on Google Cloud.
- Mentored 1400+ students across India for 2 months, helped them learn and explore cloud computing as a career and become GoogleCloudReady.

THE SPARK FOUNDATION | ANDROID DEVELOPMENT INTERN

Dec 2020 - Jan 2021

- Designed and built Banking mobile application for Android platform using Java framework and Integrated social media.
- Worked with SQL to manage user transaction data. Utilized Android Studio as a development environment in order to visualize the application in Android.
- Collaborated with fellow interns and mentor using version control systems such as Git to organize modifications and assign tasks.

ANDROID | ANDROID EDUCATOR

Nov 2020 - July 2021

- Organised Android Study Jams & got in touch with experts to helps students.
- Led a team to develop app to solve real world problem which was selected by Google.

PROJECTS

DIGI-VAHAN | Mar 2023 - Team of 4

- Developed a vehicle management application using **Java**, Android Studio, Firebase for authentication, used Google Cloud Platform for Google Map API and storing media, third party Payment Gateway for transactions.
- Worked on various features like spotting available parking space, nearby mechanics, and car rental service and more.

GDSC COMMUNITY APP | Dec 2021 - Team of 4

- Developed a community using **kotlin** concepts for taking attendance of participants using QR. Firebase for authentication, used LiveData to update, observe and store attendance data in Room Database.
- Navigation Component to switch between GDSC-SITS and College webpage. See Project

MOVIE APPLICATION | Sept 2022

- Designed a Movie Application using JavaScript, CSS, HTML and **Firebase** for user authentication.
- User can search any latest movies and view details of those movies. Also they can make their playlist. Used **OMDB API** for the movie search option.

See Project