Divyansh Tamrakar

COMPUTER SCIENCE | SOFTWARE ENGINEER

Contact ———		
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Personal Profile -

I'm an Android developer and computer programmer with an eager interest in Data Structures, Algorithms, and Optimization. As a core programmer, I love taking challenges and love to be part of the solution. Hands-on experience in Android Development and Designing. Skilled in Firebase, Solid Programming expertise in JAVA, C/C++, Object Oriented analysis/methodologies. Strong engineering professional with a Bachelor of Technology - B.Tech focused on Computer Science from Gyan Ganga Institute of Technology Sciences, would be interested in getting exposure to domains providing intellectually challenging work in the field of computers for proving and enriching my knowledge and skills.

Work Experiences

CODEHOLIC PRIVATE LIMITED | OCT 2019 - JAN 2020

ANDROID DEVELOPER INTERN

- Developed a food delivery app for Delivery Boys.
- Developed a Blog App ,where user create a blog and upload a blog.
- Developed a Chat App, where user sends images, videos, text.
- Weather App.

GKMT PRIVATE LIMITED | APRIL 2020 - JUNE 2020

GRAPHIC DESIGNER INTERN

- Made social media banner and posts for the Company.
- Product Banner and Poster for the Company.
- Poster and Banner for corporate world.
- Skilled in UI / UX designing .

Personal Projects

- Covid -19 App for details about local region.
- Travel Booking App with Flutter and Firebase.
- Chat Application in Android and Firebase.
- Blog App with use of all features of Firebase and Android
- Pet-App User-Interface with flutter .
- Wallpaper App with use of firebase as backend. along with Awesome user interface.
- Fitness app with the use of third party widgets in flutter.
- Basic Text Recogniser app with firebase ML kit and Android .

Skills -

Programming Languages: Python, C/C++, JAVA, HTML5, CSS Android, Flutter dart Framework.

Mobile Technologies:

Designing: HTML5, CSS, XML

Databases: SQL, MYSQL

Platform Tools: Tensorflow, keras, Anaconda, Android studio, Git, visual studio

Education-

BACHELOR OF TECHNOLOGY(B.TECH) IN COMPUTER SCIENCE.

GYAN GANGA INSTITUTE OF TECHNOLOGY AND SCIENCE, JABALPUR

University of RGPV | 2018 - 2022 CGPA 7.5/10

SENIOR SECONDARY SCHOOL

Maharishi Vidya Mandir, Vijay Nagar, Jabalpur, MP CBSE | 2016 - 2018 Marks 70%

HIGHER SECONDARY SCHOOL

Maharishi Vidya Mandir, Vijay Nagar, Jabalpur, MP CBSE | 2014 - 2016 Marks 66%

Online Course Work -

- The Bits and Bytes of Computer Networking (Coursera, offered by Google)
- Introduction of Data Science (Coursera, offered by university of michigan)
- Google Digital Unlocked (offered by Google)
- Cisco certification for C (offered by Cisco)

Achievment -

Udyam E-cell (official)

Member

• In the Media and Marketing group to building network on and off campus

Google developers club (official)

participant

• Attend machine learning workshop, oragnised by Google DSC.

Bhopal Hackathon(Hackerrank)

Finalist

• Finding solution for a problem given by MHRD.

Social Links -

Github: https://github.com/6264384853

Linkedin: https://www.linkedin.com/in/divyansh-tamrakar/

• I hereby declare the above information is true to best of my knowledge.