Raman Dixit
Computer Science Engineer

Experience Level: Technical Project Intern

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in More about me on LinkedIn: https://www.linkedin.com/in/raman-dixit/

A perfect blend of | Developer | Designer | Marketer. I am a young tech undergraduate with a keen interest in exploring everything around. My hard work, curiosity, and enthusiasm to learn something new every day have worked as a perfect package for me to handle multiple domains. Self Taught in most of the fields/domains and gained experience through multiple internships and freelancing projects in various domains.

Experience and Achievements

- **Undergraduate & Masters Virtual Internship at Microsoft [Engineering]**
  Tasks - Campus to Corporate: Business Foundation Skills, Campus to Corporate: Work Ready Skills, Technical Engineer Skills   [June 2020]
- **Technical Consultant at Deloitte** - Virtual Internship
  Tasks aligned with the Lines of Business-: Technology Strategy & Innovation, Optimization & Delivery, Cloud Engineering   [April 2020]
- **Information Technology Consultant at Accenture** – Virtual Internship
  Major Tasks Completed for the Client -: Project Priorities & Planning, User Journey Redesign, Outcomes Analysis, Client Communication, Prioritization & Impact Assessment.   [March 2020]
- **Software Engineering Virtual intern at JP Morgan Chase & Co.** -From InsideSherpa San Francisco —Over the period of April 2020, I studied practical task modules in: Establishing Financial Data Feeds, Frontend Web Development, Data Visualization with Perspective.   [April 2020]
- **Android Developer | UI/UX Designer at Sleefax** {Anubis Tech Pvt Ltd}
  Created new User Interface for the application and made changes for a better User Experience for the Android Application of the startup.   [March 2020]
- **Global Virtual Student at Schneider Electric - Present**
  Got opportunity to learn about how Schneider Electric maintains and improves system reliability, productivity, comfort and efficiency, a sneak peek into the services business including their power, automation & control, and building life-cycle service solutions.
- Made it to the top 250 teams from the country for SparkAR **scholarship Program, by School of Innovation India from Facebook, powered by SV.CO**
- **Runner Up at - Snapchat India Lensathon** | India's First Augmented Reality Lens Creation Hackathon. Created A.R Filters, which are globally live.
- **Youth Rep-Sales and Marketing at The Climber** [IIM-B & U.N] **- Present**
- **Chief Designer 2019** - **Present:** VIT Trekking Club.
- **Designer at Codechef-VIT:** Codechef Core committee member 2017-18
- **Student Intern at Byte Academy {Coding Bootcamp, Bangalore}**
  Python Programming and project development.   [May – July 2019]
- **Campus SuperHero Alias Ambassador**: **Coding Bocks**-VIT-2020

Education

UG - B. Tech in Computer Science and Engineering - VIT University, Vellore. (2017-2021): Current *CGPA : 8.48*
HSC - Sir Padampat Singhania School (Kota), CBSE (2016-17): *88.4%*
SSC - Sir Padampat Singhania School (Kota), CBSE (2014-15): *CGPA : 9.8*

Projects

- Face Detection App Using AWS (03/2020 - 04/2020)
- Traffic Sign Classification Using Deep Learning in Python/Keras (05/2020)
- Made Android Applications under the Android Nanodegree Program by Udacity and Google- (Single Screen App, Score Keeper App, Quiz App, Musical Structure App, Tour Guide App, News App) (04/2019 - 06/2019)
- Miwok is an android app created to get familiarized with android basics such as views, layouts, intents, activities, MediaPlayer, constraint Layout, Adaptor, ListView, view recycling, audio Focus, onClickListener, OnAudioFocusChangeListener. (02/2020 -04/2020)
- ChatBot for VIT using Telegram as an interface (12/2019 - 03/2020)

Skills:

Web Development, Machine Learning ,AWS, UI/UX Design, Android Developer, Java,Python, Data Structures & Algorithms , Object Oriented Programming, Adobe-PS, Ai, Ae, Graphic Designing, Web Scraping, Business Ethics, Lifestyle, Health and Nut--rition, Database Management (MySQL MongoDB) Artificial Intelligence, Internet Of Things, Digital Marketing, Git & Github

Languages Known:

- Hindi (Full Professional)
- English (Professional-Working)
- Spanish (Elementary)

Industry Based Certification:

- Digital Skills: User Experience (UX) - **Accenture**
- AWS Elemental Live Foundations – **AWS [Amazon]**
- Problem Solving Certificate – **HackerRank**
- The Fundamentals of Digital Marketing - **Google**
- Cyber Security and the Internet of Things - Coursera
- Robotics and Control- **NPTEL [IIT-K]**
- TCS-ION certification Career Edge - Knockdown the Lockdown- Soft Skills- **TCS**
- Qualified Google Analytics Individual Qualification-Google
- Introduction to parallel programming – **NPTEL [IIT-M]**
- Interactivity with JavaScript-- **Coursera**