

Anubhav Raman

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CAREER OBJECTIVE

To secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

EDUCATIONAL QUALIFICATION

Qualification	Institution	Percentage/CGPA/CGPI	Year
B.E (Computer Engineering)	Vidyalankar Institute of Technology, Mumbai	6.72 CGPI	2019
Diploma in Computer Engineering	Vidyalankar Polytechnic, Mumbai	76.81%	2016
Higher Secondary	Kendriya Vidyalaya, Koliwada, Mumbai	6.8 CGPA	2013

EXPERIENCE

- Working as IBDP & IGCSE Computer Science & ICT Teacher in Dr. Pillai Global Academy, New Panvel since June 2019

TRAINING

- Internship at Block Next Solutions LLP, Sakinaka, Andheri, Mumbai as Programming and IT intern. (2018)
Projects Undertaken:
 - Developed backend for the portfolio management for Live Trading.
 - Designed and Developed the frontend of portfolio management for Live Trading Website.
 - Developed Live Trading monitoring system for Portfolio management Website.
 - Setup Domain and Hosting for Portfolio management of Website.
- 1day Workshop on GOOGLE CROWD SOURCING conducted by IEEE. (2018)
- 3day Workshop on NATION CYBER SECURITY CONFERENCE conducted by VIT. (2017)
- 3day Workshop on ONLINE MARKETING & ENTREPRENURSHIP PROGRAMME from NIESBUD. (2016)

PROJECTS

- B.E Major Project**
 - "Mobile Based Examination System"
 - Our project aims on developing a system for speeding and securing the recruitment process.
 - Candidates will be required to go through three phases i.e. registration, examination and results.
 - We will be strengthening the security of the system to avoid unethical intrusions on our system.
- Diploma Major Project**
 - "IVRS (Interactive Voice response System) for College Automation"
 - Our project allows the user to know the student's attendance and marks quickly through the mobile without the intention of the college authority.
 - The Interactive Voice Response (IVR) System serves as a bridge between people and computer databases by connecting the telephone network with the database.
- Network Programming Mini Project**
 - "Live Video Streaming"
 - Created a local server and hosted a site using Python and fetched the live video from the web cam to the website and streamed over the network.
 - User can access live streaming by IP Address.

TECHNICAL SKILLS

- Programming Language : - C, Python, Shell.
- Database : - SQL.
- Operating System : - Windows (XP,7,8,10), Ubuntu, Kali Linux, Parrot OS.
- Web Technology : - HTML, CSS, Java Script, XML, PHP.

- Graphic Designing : - Adobe Illustrator, Adobe Photoshop, Adobe Animate, CorelDraw.
- Development Environment : - Eclipse IDE, VS Code, Microsoft Visual Studio, IntelliJ Idea, ORACLE.
- Pentest Tools : - Burpsuite, Nessus Professional, NMAP, Charles proxy, Android reverse engineering tool kit, Metasploit framework, SQLMAP, etc.

COURSES

- Certified Professional Hacker CPH from IIS Mumbai.
- Certified Information Security Consultant CISC from IIS Mumbai.
- Certified Professional Forensic Analyst CPFA.
- Pursuing Certified Ethical Hacker (CEH)
- Pursuing OSCP
- Ethical Hacking from Wegilant Net Solutions.
- Graphic & Web Designing from Arena Animation.

CO-CURRICULAR ACTIVITIES

- Served as Technical Co-Head of CESA (Computer Engineering Student Association). (2017-2018)
- Successfully Conducted CESA workshops in College. (2017-2018)
- Attended Smartwayz Placement Training conducted in College. (2018)

AREAS OF INTEREST

- Cyber Security
- Malware Analysis
- Website Development
- Networking
- Artificial Intelligence

PERSONAL DETAILS

Date of Birth : 28-06-1997
 Gender : Male
 Languages Known : Hindi, English
 Nationality : Indian