Pranav Bhuchhada

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EDUCATION

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

B.Tech in Information Technology

April 2021 | Changa, Gujarat Chandubhai S. Patel Institute of Technology CGPA: 9.5 / 10.0 (till 6th sem)

GUJARAT SECONDARY AND HIGHER SECONDARY EDUCATION BOARD

HIGHER SECONDARY EDUCATION

April 2017 | Vadodara, Gujarat Gujarat Public School Percentage: 80%

CENTRAL BOARD OF SECONDARY ED-UCATION

SECONDARY EDUCATION

March 2015 | Jetpur, Gujarat Kendriya Vidyalaya CGPA: 8.6 / 10.0

LINKS

GitHub: pranavbhuchhada LinkedIn: pranavbhuchhada Twitter: @Pranavbhuchhada

SKILLS

TECHNICAL SKILLS

HTML, CSS, PHP
Python3 Scripting
Cloud Computing
Competitive Programming
JavaScript (ES6)
Git, Linux
NodeJS, ReactJS
Familiar with
Penetration Testing
Adobe Photoshop CS6
CorelDraw X7
Filmora 9

SOFT SKILLS

Management Communication Leadership Conflict resolution

PROJECTS

BATPHISH | GitHub

June 2020

- A Simple Phishing tool developed using windows batch script.
- Phishing Tool for Instagram, Facebook, Twitter, Snapchat, GitHub, Yahoo, Proton-mail, Google, Spotify, Netflix, Linkedin, Wordpress, Origin, Steam, Microsoft, InstaFollowers, Pinterest +1 customizable

CRYPTOCALC | GitHub | Google Play Store

Dec 2019 - Apr 2020

- A React Native App which helps students to to learn, understand and practice cryptographic algorithms.
- Implemented RSA, Deffie Hellman Key Exchange, Hash Functions and many more.

ASC - WEBSITE | Website

Feb 2020

• A static Bootstrap website for the club ASC.

WORK EXPERIENCE

TECH SMITH SOLUTIONS PVT. LTD.

WEB DEVELOPER INTERN

May 2019 - July 2019 | Ahmedabad, Gujarat

- Developed Chunk Uploader API to avoid session time out while uploading large files by use of jQuery, AJAX and PHP.
- Developed a auto-suggest feature to help end-users to type speedily by use of jQuery and AJAX.
- Developed a PDF Merger API that can merge images and PDF files using PHP.

CERTIFICATIONS

- Certified Ethical Hacker by EC Council (Ongoing)
- Architecting with Google Compute Engine (Specialization) by Google(Coursera)
- Autopsy Basics and Hands On by Basis Technology
- Design and analysis of algorithm by NPTEL
- Programming Data Structure and Algorithm using Python by NPTEL

ROLES OF RESPONSIBILITIES

- Founder & Core Team Member of AWS Students' Club
- Department Coordinator of IT Dept., CSPIT
- Founder Eager Beaver's Club