VAIBHAV PUNDIR

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PROFESSIONAL SUMMARY

An **Explorer, Quick Learner**, well-organized, creative and goal-oriented graduate possessing excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

TECHNICAL COMPETENCIES

Development: JavaScript ES6+, ReactJS v16+, NodeJS, C++, Java, Python, Dart, Flutter, Firebase, Oracle, MySQL, CSS 3, SCSS, Bootstrap ,HTML ,Git

Designing: Adobe XD, Figma, Illustrator

INTERPERSONAL SKILLS

Team Leadership **|** Management & Coordination **|** Decision Making

INTERESTS & HOBBIES

Singing **|** Reading **|** E-Games**|** Travelling **|** Gardening

LANGUAGES KNOWN

English **|** Hindi

EDUCATION

Master 's of computer applications | Chandigarh University| Punjab Session: 2021- Present

Bachelor's of computer applications | Hemwati Nandan Bahuguna Garhwal University| *Session: 2018-2021 | Score: 7.2 CGPA*

Intermediate (CBSE) |School: Shivalik Public Sr. Sec. School, Roorkee *Session: 2017-2018 | Percentage: 75.6%*

Matriculation (CBSE)| School: Shivalik Public Sr. Sec. School, Roorkee |*Session: 2015-2016 | Percentage: 9.8 CGPA*

PROJECTS:

Crypto-Shipto: A Progressive , Responsive , Single-State web app based on ReactJS that accounts the Cryptocurrency trends , News and Bar Plots in a simplistic manner.

Astronaut: A Single state-based web application, emphasized more on the use of Google Maps API allowing to pinpoint the best restaurants, hotels and attractions within a radius in a visualized manner.

Chattach : A chatting app that allows all the logged users to chat in one-to-one and one-to-many (group chat) manner, with its backend and database wholly built over Google Firestore

Portfoliat : A CMS (Content management system) powered Portfolio website with its backend in Sanity IO and front end based on ReactJS.

TRAININGS:

Skillvertex (April 2022 -May 2022) : Django and Advanced Python Training

INTERNSHIPS:

Skillvertex (May 2022 -JUNE 2022) : Built a Django based Web App "YTbers" with whole CMS functionalities

ACADEMIC ACHIEVEMENTS:

- Won the Tekathon 2022, Internal Hackathon, CU in the MED-TECH Domain.
- Has Cleared NDA Written Twice.
- Successfully Drafted Solution to ICMR 2022, Preterm Birth Identification model (worked as an assistant researcher).

CERTIFICATIONS & AWARDS

- Complete React Native Mobile App developer | Online Course - LearnCodeOnline
- Complete Python for Data analysis | IBM |Coursera
- Guided Project | Getting Started with Figma | Coursera
- Python 3, from scratch to pro | Online Course - LCO