Pakshal Ranawat

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***** EDUCATION

UNIVERSITY OF MUMBAI B.E IN COMPUTER SCIENCE

Don Bosco Institute of Technology 08/2018 - 05/2022 | Mumbai, India

GPA: 9.78 / 10

M.S IN COMPUTER SCIENCE

University of Texas at Arlington 08/2023 - 05/2025 | Arlington, Texas

***** LINKS

LinkedIn: Pakshal Ranawat

GitHub: Pakshal31

* COURSEWORK

UNDERGRADUATE

Data Structures

Database Management System

Operating Systems Computer Network

❖ SKILLS

PROGRAMMING

C • Java • C# • PHP • C++ • JavaScript

• Dart • HTML • CSS • React

SOFTWARES

Android Studio • GitHub • Postman • Visual Studio Code • Unity • Git

FRAMEWORK

Flutter • Selenium • Bootstrap • NodeJs

• Power Apps • Power Automate • Tailwind CSS

❖ INTEREST

Volunteer Work/Community

Involvement

Sports Gaming

Coding and Designing

***** CERTIFICATION

Scrum Fundamentals Certified (SFC)

Course

POJECTS

ASTA | FINAL YEAR PROJECT

Aug 2021- April 2022

In a three-member team, developing a software which summarizes a pdf into Hindi language and also converts it into an audio file.

HOLESYNC & SHOOTY BALLS | EVENT PROJECT

Nov 2019 – Apr 2020 | Nov 2020 – Apr 2021

Android games were built on Unity Game Engine and published on Google Play Store engaging over two hundred users.

Link: Holesync | Shooty Balls

***** INTERNSHIPS

YWCA of Bombay | APP DEVELOPMENT INTERN

Nov 2020 – Oct 2021 | Mumbai, India

Developed an android application on Flutter and Firebase. Made for Young Women's Christian Association (NGO) and published on Google Play Store.

Link: YWCA of Bombay

SHANTIGHAR SOCIAL SERVICE SOCIETY | WEB DEVELOPMENT INTERN

Oct 2021 - Dec 2021 | Mumbai, India

Developed a web application using HTML and CSS for battered women and children who are in crisis.

Link: Shantighar Social Service Society

DBIT PLACEMENT WEBSITE | UNIVERSITY PLACEMENT CELL INTERN

Mar 2021 – May 2021 | Mumbai, India

Developed the official website for our college's Placement cell using HTML, CSS, PHP and JavaScript.

Link: T&P Placement Cell, DBIT

***** EXPERIENCE

LINK GROUP | TECHINCAL TESTER

July 2022 – July 2023 | Mumbai, India

Worked as Technical Tester to develop automated suits using Java,

Selenium and C# for UI and API Automation.

UTA HOUSING AMBASSADOR

October 2023 – Present | Arlington, TX

❖ ACHIEVEMENTS

Best Game Concept Award- TEKNACK (2019-2020)

2nd (Software Edition) - Make-A-Thon 2.0

Technical Excellence Student for Academic Year (2018 – 2022)

1st Position HackUTA Hackathon (October 2023)

***** SOCIETIES/ACTIVITIES

Advisor of ACM-DBIT (2021 - 2023)

Member of Technical Team in ACM-DBIT (2020 – 2021)

Member of DBIT-SevaTech (2020-2021)

Full Stack Developer at Flockflair (2021 – 2022)