## Ayush Kumar Tiwari

□ 8810446831 □ avush.kr.tiwari2002@gmail.com Education **Professional Experience DIT UNIVERSITY** MOBILE APP DEVELOPMENT INTERN B.Tech. in Computer Science LEARN AND BUILD (Educational Institution) Sep 2020-July 2024 | Dehradun, Ind May 2022 – July 2022 □ Jaipur • Current CGPA: - 8.48 • Developed and customized the quality of projects by 75%. • Expecting a First-class degree • Created mobile apps using flutter, android studio, Git. **CERTIFICATE-** ☐ https://rb.gy/46oxrv **LOR-** ☐ https://rb.gy/1eqzhi SACS, VARANASI Higher Secondary JAVA DEVELOPMENT INTERN Apr 2020 Varanasi, UP **OASIS INFOBYTE** Science (8.2 CGPA) May 2022 – June 2022 ⊟ Delhi • Built the projects and enhanced the practical knowledge in java. • Improved the overall hands-on practical experience up to 90% Links **CERTIFICATE-** □ https://rb.gv/2i0cup ☐ GitHub **Ayushtiwari2002** GITHUB GLOBAL CAMPUS MEMBER LinkedIn **DIT UNIVERSITY** avush-kumar-tiwari-934598225 Apr 2022 Dehradun, UK ☐ Unstop **rb.gy/ivx5y**  GitHub Global Campus helps students, teachers and schools access the tools for free [GitHub Student Developer Pack]. Coursework • **CERTIFICATE**- ☐ https://rb.gy/w6qtiy UNDERGRADUATE **Data Structures and Algorithm** Certifications Database Management System ANDROID APP DEVELOPMENT Operating System Specialization: INTERNSHALA Full Stack and DevOps Nov 2021 – Feb 2022 Successfully completed 2 months online training on Android App **Skills** Development using Kotlin and XML. **PROGRAMMING** • Build industry relevant projects such as Food Runner App, Personal Kotlin • XML • C• HTML/CSS • Java Assistant Robot. • SQL • Flutter • React • JavaScript • **CERTIFICATE**- ☐ https://rb.gy/uc98ro FAMILIAR IDE'S ARTIFICIAL INTELLIGENCE BY FUTURE LEARN VS-CODE • Eclipse • Android Studio • ACCENTURE (3 weeks course) Intelli I IDFA • Git This course helps in discovering the potential of AI and strengthens the knowledge of AI by understanding the concepts with interest facts and insights. **CERTIFICATE**-https://rb.gy/7xspas **Achievements** \* Member of Google Developer **Projects** Student Club (GDSC) FOOD RUNNER APP (KOTLIN, XML, SQLITE DATABASE) \* Contributor at GS'Soc 2022 **INTERNSHALA** \* Codekaze- An event by Nov 2021 – Feb 2022 □ Remote coding ninias (College Rank-Implement and design the features just like any food ordering app. 10) Manage the workload and improved the productivity of app by 45%. \* Solved 450+ problems in DSA. KOTLIN and XML - Navigation drawer, Fragments, Recycler view, Fetching data from internet. \* Mentor at Unstop(D2C) SQLite Database - Favorite restaurants will be saved in the local DB. \* Campus Superhero of Coding Blocks ☐ GitHub FOOD-RUNNER-APP Position of Responsibility TIC TAC TOE GAME (FLUTTER, DART, GIT, FLUTTER SDK, ANDROID STUDIO) **NSCC CLUB PRESIDENT (DIT)** Conduct and Execute 10+ events Learn and build. in the college. May 2022 - July 2022 □ Jaipur Promote programming culture Created a Tic Tac Toe Game using flutter (UI, function for checking the winner, in the university. code for win and draw dialog boxes, Clearing the boards after the game). **Certificate-** https://rb.gy/i2akmf ☐ GitHub TIC TAC TOE