ANURAG SURYAPRAKASH TIWARI

Address **:** Mumbai, Maharashtra

☐ +91- 8689828704   ✉ princeanu27@gmail.com

⬚ www.linkedin.com/in/anuragtiwari3900

☐   www.github.com/rayuga3900

Portfolio: http://rayuga3900.infinityfreeapp.com/

Educational Qualifications:

Qualification	Year	College	Grade/CGPI
SSC	2017-18	PANCHAM ENGLISH HIGH SCHOOL, NALLASOPARA(EAST)	84%
HSC	2019-20	KANCHAN JUNIOR COLLEGE, NALLASOPARA(EAST)	82.15%
GRADUATION(BScIT)	2021-2024	ANNASAHEB VARTAK COLLEGE, VASAI(WEST)	9.68/10

Projects:

1. AuthVerse :
   (Three Level Authentication System)
   Architected AuthVerse, a comprehensive multi-level authentication system tailored to robust security needs. Devised a three-tiered authentication approach:

   - **Text Password Level**: Employed standard text-based password entry for foundational security.
   - **Color Password Level**: Innovated visual authentication by allowing users to set passwords through color combinations.
   - **Image Password Level**: Introduced a unique image-based authentication, where users create passwords by tapping specific grid cells after cropping an image.
   - Integrated user-friendly interfaces for admin, client, and developer roles, ensuring seamless user management.

   Technology Stack: PHP ,MySQL, HTML ,CSS and JavaScript

2. Elearning :
   (Elearning System)
   Designed and developed an innovative Elearning android app featuring three distinct modules: Admin, Teacher, and Student, each catering to specific roles and functionalities.

   - **Admin Module**: Implemented a robust admin interface allowing administrators to oversee user requests. Users are unable to log in until their requests are approved by the admin, ensuring controlled access to the platform.
   - **Teacher Module**: Created a seamless environment for teachers to upload lectures and notes, facilitating efficient content delivery to students. Teachers can manage and organize educational resources effortlessly within the platform.
   - **Student Module**: Engineered a user-friendly interface enabling students to access lectures and notes uploaded by teachers. Additionally, students can explore and connect with teachers, fostering collaboration and knowledge exchange.

   Technology Stack: Java, Android Studio, Retrofit ,Firebase ,Glide ,PHP ,MySQL

Technical Skills:

✓   Programming Languages :C, C++, Java, Python, PHP ,JavaScript

- ✓ Database system: MySQL, MongoDB
- ✓ Operating Systems:Windows, Linux.
- ✓ HTML5, CSS

Others:
- ✓ Hobbies : Learning New Technologies, Cricket
- ✓ Languages: English, Hindi.