KUNAAL PRAKASH SOLANKI

B.TECH COMPUTER SCIENCE ENGINEER

Contact: +91 9022037147   Address: Kandivali West, Mumbai 400067

Email: solankikunaal6@gmail.com   LinkedIn: https://www.linkedin.com/in/kunaal-solanki-72928a199/

EDUCATION QUALIFICATIONS

Bachelor of Technology in Computer Science Engineering   **Year of Passing: 2026**

SANDIP UNIVERSITY, NASHIK   **CGPA: 8.5**

SKILLS

- **Core Skills:** Java, Android Studio
- **Databases:** MySQL, MongoDB
- **Frameworks and Tools:** Android Studio, Node.js, React.js, Figma
- **Other Languages:** C, C++, JavaScript, Python, HTML, CSS
- **Others:** Selenium, Data Structures, OOPS, Computer Networks, DBMS, Operating Systems
- **Soft-Skills & Leadership Skills:** Public Speaking, Team Leadership, Event Planning, Social Media Management, Technical Coordination, Communication, Collaboration, Creative Thinking

PROJECTS

MALZERO – VPN CLIENT & ANTI-VIRUS/MALWARE DETECTION
GitHub: https://github.com/AllAboutComputers/MalZero.git

- Designed the complete UI/UX for an Android VPN and antivirus app. Created responsive layouts for VPN control, malware scan, connection logs, and live usage stats using Figma and Android Studio XML.
- **Technologies used: Android Studio, Java, Android SDK Components, Third-Party Rest, APIVPNService API, JSON Parsing, Figma**

CPWD TENDER SCRAPER
GitHub: https://github.com/AllAboutComputers/CPWD-Scraper

- Built a Selenium-based Python scraper to extract key tender fields from the CPWD portal. Handled dynamic elements, automated CSV export, and added validation checks.
- **Technologies used: Android Studio, Java, JSON, Permissions API, LiveData, Logging Tools, Figma**

EXPLICIT WALLPAPERS
GitHub: https://github.com/AllAboutComputers/Explicit_Wallpapers.git

- Wallpaper app using Pexels API with keyword search, category filters, and direct download/set. Included Firebase auth and MongoDB for user management.
- **Technologies used: Android Studio, Java, Pexels API, MongoDB, Firebase Authentication, Postman**

COSMIC TOURS – NASA SPACE APPS HACKATHON WINNER
GitHub: https://github.com/AllAboutComputers/NASAPTO.git

- Developed an interactive space tourism app in 24 hours. Features include custom itineraries, support queries, and UI content externalization. Awarded top innovation.
- **Technologies used: Android Studio, Java, XML**

PORTFOLIO WEBSITE – REACT
GitHub: https://github.com/AllAboutComputers/Portfolio-Webite-React

- Built a personal portfolio using React.js and CSS. Features include a dynamic navbar, home, about (with resume download), projects, latest work, contact, and footer sections. Styled buttons with interactive effects like border color transitions using React state.
- **Technologies used: React.js, CSS, HTML, JavaScript, Anchor Link Smooth Scroll, Figma**

ACHIEVEMENTS & CERTIFICATIONS

- Entrepreneurship Essentials – 2025
- Nasa Space Apps Challenge – 2024
- Nasa Space Apps Challenge – 2023 **(Winner)**
- Organising Committee for "BHAVISHYA BHARAT – NATIONAL AWARD FESTIVAL FOR SOCIAL WORK BY COLLEGES' 2022
- Organising Committee for "ASPIRE 2K22" – 2022