● इंजिनिअरींग ● मेडिकल
● इतर शाखेमध्ये
प्रवेशाच्या सल्ल्यासाठी....

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Week	Task Assigned	Activities Performed	Key Learning	Additional Remark
1	Intern Onboarding and Tech Setup	Installed development tools (Expo CLI, Composer, PHP setup), explored existing app repositories	Understood project scope, tools used, and basic codebase overview	Felt confident after initial orientation and mentor support
2	Backend API Setup – Auth System	Implemented login & registration using PHP & MySQL, tested via Postman	Learned API basics, how to secure input and sessions	Laid foundation for mobile app integration
3	Email Functionality via SMTP	Integrated PHPMailer, created smtp_mailer.php, tested with dummy emails	SMTP setup for transactional emails, debugging email delivery issues	Resolved Hostinger SMTP config issues
4	College Data Filtering APIs	Created filter.php and getusers.php for college/branch filtering logic	Advanced SQL filters, modular API development	Prepared APIs for integration with NEET app

	NEET Saral – Tab Layout Design	Designed main tab layout for quota sections; implemented splash screen	Expo Router navigation, theming and UX design for medical domain	Used Figma wireframes as guide
6	NEET Saral – Auth + API Integration	Integrated login/register APIs; used AsyncStorage for token storage	AsyncStorage, form validations, error handling in React Native	Completed user onboarding flow
7	NEET Saral – Data Filtering UI	Created filter screens: rank, category, quota; integrated college detail pages	Handling dropdowns, search inputs, conditional rendering	Validated against API filters
8	JEE Saral – Initial UI & Dashboard Setup	Added motivational dashboard, consultancy info page with Google Maps	Component reuse, responsive layouts, link embedding	Prioritized clean UI/UX
9	JEE Saral – Rank Predictor + Branch Explorer	Built rank input screen; added college & branch result views using mock/test data	Dynamic form handling, API data mapping to views	Awaiting real data from backend
10	Finalizing UI and EAS Build Configs	Configured splash screens, adaptive icons, built app bundle	Expo EAS Build system, Play Store	Performed test builds on real devices

		for Android	readiness	
11	App Publishing – NEET & JEE Saral	Published both apps on Google Play; created banner, privacy policies, screenshots	Play Store console usage, metadata, GDPR compliance	Both apps are now live
12	Feedback & Improvements	Collected user feedback; optimized filter logic; fixed crashes in NEET Saral	Debugging crash logs, optimization techniques	Improved user experience for edge cases
13	Final Integration Review and Documentation	Wrote backend API documentation; created README.md and onboarding instructions	API documentation standards, importance of developer guides	Submitted to internal Git repo

Signature of Supervisor