Anurag Kumar

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EDUCATION

Bachelor of Technology in Computer Science Engineering

KIIT Deemed to be University, Current CGPA of 9.37

Bhubaneswar, India Jul 2019 – May 2023

EXPERIENCE

Digital Engineer Intern

June 2022 - May 2023

Remote, IN

Tata Digital

- developed the frontend of the Tata Pay feature for the Tata NEU app in collaboration with the payments team.
- Contributed to the migration of the Tata NEU app from React Native to Flutter and Sanity CMS, collaborating with cross-functional teams to ensure a smooth transition.
- Developed and implemented key features including Send Money, Request Money, and UPI settings, improving the overall functionality and user experience of the app.
- Leveraged technical skills in Flutter, and Sanity CMS to deliver high-quality software solutions. Demonstrated a keen ability to learn and adapt to new technologies and tools, contributing to the success of the team and the project overall.

Projects

Instagram Clone | Flutter, Firebase, Dart <u>Link</u>

Jan 2023

- Developed an Instagram Clone mobile application using Flutter and Firebase.
- Implemented user authentication, allowing users to register, log in, and log out securely.
- Created a user-friendly interface for creating and uploading posts, including images and captions. Integrated likes and comments functionality, enabling users to engage with posts
- Implemented a user search feature, allowing users to search for other users by usernames or display names.

 Developed user profile pages displaying profile information, such as profile picture, username, bio, and post grid.
- Utilized Firebase Firestore and Firebase Storage for efficient data storage and retrieval. Ensured real-time updates for likes, comments, and search suggestions.

Inovice predictor | React, Java, MySQL, Python, Machine Learning <u>Link</u>

Jan 2022 - Apr 2022

- Developed a Full Stack Application using ReactJs and Material-UI for the frontend and JDBC, and MySQL database for the backend, under the guidance of a mentor.
- Developed a Machine Learning Model integrated with the application to predict partial payment of the Customer.
- Contributed to the development of a Bill Management application which predicts bill payment delays and the expected number of days for the delay.
- Utilized technical skills in ReactJs, Material-UI, JDBC, and MySQL database to deliver high-quality software solutions.

Achievements

- Google Kickstart Global rank- 3746
- 3 Star rating on CodeChef, Highest rating 1608
- Completed 30 days of the Google Cloud Program and learned about various cloud computing concepts.
- Problem Solving, 5 star in Hackerrank

TECHNICAL SKILLS

Languages: Java, C, C++, kotlin, SQL, JavaScript, HTML, CSS,

Frameworks: Reactjs, Node.js, Flutter, MongoDB, Developer Tools: Github, VS Code, Android studio

Others: Foundational Aptitude, Technical Understanding, Problem Solving

Courses

- Data Structures and Algorithms, Design and Analysis of Algorithms
- Operating System, Database Management Systems
- Automata and Formal languages, Compiler Design
- Python for Everybody, Machine Learning