Ranvirsinh Gohil

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EXPERIENCE

COMVIVA | TECHNICAL LEAD
July 2022 – Present | Bengaluru, Karnataka, India

- Revamped the UI module with the new design having self-sign-in and intuitive flows
- Designed and implemented a module that pushed out web browser notifications based on user interactions with marketing email, social posts, or customer websites along with reports
- Handled integration with Ticket Master platform to enable customers to target users based on their sports interest and history

Tech Stack - NodeJS, Reactjs, Python, Apache Kafka, Apache Nifi, Postgresql, AWS

COMVIVA | SENIOR SOFTWARE ENGINEER
June 2020 – June 2022 | Bengaluru, Karnataka, India

- Integrated Facebook Ads functionality along with audience creation and detailed targeting
- Implemented different social media channels such as Twitter and Facebook for users to simultaneously post and manage to all platforms with daily stats, comparisons and reports
- Developed a universal module for creating user sets based on different attributes and actions taken on different marketing channels

Tech Stack - NodeJS, Reactjs, Python, Apache Kafka, Apache Nifi, Postgresql

SERVIFY | PRODUCT ENGINEER
Mar 2019 – May 2020 | Mumbai, Maharashtra, India

- Designed database to dynamically use the credentials for different logistics partner based on certain criteria
- Created an API that returns all serviceable logistic partners based on pin codes of customer and service center
- Added a module which allows electronics service centers to use consignment stocks given by the particular company instead of waiting for parts

Tech Stack - NodeJS(LoopbackJs), MYSQL, MongoDB, AWS

PLEXUSMD | SOFTWARE ENGINEER
May 2018 – Feb 2019 | Mumbai, Maharashtra, India

- Created back-end (data structure and API's) of global pricing system for on demand video platform Medcast
- Integrated Socket.io for tracking video duration of users for analysis
- Added polls feature for type of post from scratch

Tech Stack - NodeJS(LoopbackJs), MYSQL, AWS(Production Server)

PROJECTS

INFORMATION RETRIEVAL SYSTEM | Feb 2017 – April 2017
A basic IR system for a large corpus. Implemented in python and indexing is language independent.

OPINIO: VOTING APPLICATION | Jan 2016 – March 2016
An Anonymous voting android application for a particular organization or institute, to get real opinions.The Backend was built in PHP and SQL.

EDUCATION

IIIT-VADODARA
B.TECH IN INFORMATION TECHNOLOGY
May 2018 | Gandhinagar, Gujarat
CGPA: 8.31/10

ADITYA BIRLA PUBLIC SCHOOL
HIGHER SECONDARY-12 TH
May 2014 | Bharuch, Gujarat
92.6%

SENIOR SECONDARY-10 TH
May 2012 | Bharuch, Gujarat
CGPA: 10/10

SKILLS

PROGRAMMING
Algorithms • Data Structures
C++ • Python
JavaScript • NodeJs • ReactJs • Kafka
AWS • MySQL • MongoDB
CSS • HTML

AWARDS

Hackerrank-3 Bronze(ranveergohil)
Codechef - 4 star(ranveer7)
JavaScript Algorithms and Data Structures
Advanced NodeJs Scaling Applications
State rank - 896 (12th CBSE 2014)
IMO(2013)-309 Global | 17 State(ranks)

RESPONSIBILITIES

Member of Maintenance Committee
Member of Organizing Committee
Volunteer for College Administration
Served as Head Boy in School