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PRANEETH GUNTI
Software Developer

EDUCATION

National Institute of Technology Kurukshetra | 2019 - 2021
Master's in Cyber Security.

TECHNICAL SKILLS

Frontend
ReactJS 16, React-Native, Vue.Js, JavaScript (ES6), C#, .NET, HTML5, CSS3, Material UI, Bootstrap 4

Backend
Java, Node.js, Python

Database
SQL: MS SQL Server (MySQL)
NoSQL: Firebase

CI/CD
GitHub

Patterns
MVC, MVVM, SOLID

Cloud
AWS

Tools
JetBrains, IntelliJ, Visual Studio, Eclipse

COURSEWORK

Data Structures
Advanced Object-Oriented Programming
Operating Systems
Database Management System (DBMS)
Computer Networking

CERTIFICATIONS

Ethical Hacking – Udemy
Qualified in Gate 2019

ABOUT ME

Languages
English • Hindi • Telugu

Interests:
Listening music
Playing chess
Volleyball
Internet surfing

WORK EXPERIENCE

Convene India Private Limited - Software Developer
Aug 2021 – Present

Project1: Windows application (WPF)
Technologies Used: C#, .NET Framework
- Led a team of 3 people, researched numerous open-source frameworks and packages to meet project needs, coded more than 75% of project and delivered in time.
- This application aims to minimizes the time and effort of manually uploading a document and entering data into the website.

Impact: Cost saving. To accomplish the project under budget, used open-source frameworks.

Project2: WebApp (Board Meeting App)
Technologies Used: Vue.js, JavaScript, Java, REST API, MySQL.
- Implemented user authentication, Password expiry, worked on JWT etc.
- Worked on enhancing and fixing defects for in production system.
- Collaborate with representatives to determine brief requirements and plan workflows.

Impact: Increased performance and enhanced features.

PUBLICATIONS

- Deep-Learning and Machine-Learning-Based Techniques for Malware Detection and Data-Driven Network Security. In Advances in Malware and Data-Driven Network Security (pp. 41-58). IGI Global.
- Data Mining Approaches for Sentiment Analysis in Online Social Networks (OSNs). In Data Mining Approaches for Big Data and Sentiment Analysis in Social Media (pp. 116-141). IGI Global.

PROJECT DETAILS

Secure Data Exchange between Healthcare Centers using Blockchain Technologies
- Used Blockchain technology to transfer data between healthcare centers, which also handle patient health data security, privacy, and Integrity.
- *Technologies Used:* Blockchain, Ganache | Truffle, IPFS, Metamask, Node.
- *Impact:* Data Integrity between healthcare centers without compromising data privacy of patient.

COVID-19 Tracker
- Tracks the local and global coronavirus cases with active, recoveries and death rate on the map, from all over the world.
- *Technologies Used:* JavaScript, HTML, CSS, ReactJS, Firebase.
- *Link:* https://covid19-tracker-f7b4a.web.app/

Messenger application
- By using this project, a group of people can be connected via a Chat where they share their thoughts in real-time.
- *Technologies Used:* JavaScript, CSS, ReactJS, Firebase.
- *Link:* https://facebook-messenger-clone-c01e0.web.app/