Dhananjay Trivedi

Full Stack Developer

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Education

- B.Tech in Computer Science & Engineering From Noida Institute of Engineering And Technology,
 Greater Noida in 2018 securing 75%
- Intermediate from Dayawati Modi Public School, Raebareli in 2014 securing 72%
- High School from Army Public School, Shankar Vihar, New Delhi in 2012 securing 76%

Technical Skills

- Android : Native Mobile Application in Java
- Java: Development in Core Java, JavaFX, JavaSpark Framework
- Web: HTML, CSS, JS, React, Express, Node
- Database: Oracle, Mongo DB, MySQL, SQLite3

Certifications

- Oracle Certified Associate Java Programmer
- Software Development Fundamentals from Microsoft Training Academy
- Software Development In Java from Aricent NASSCOM

Personal Projects

Kripto

- App that displays latest information for all Cryptocurrencies
- Followed MVC Architecture
- Worked with various libraries and multiple APIs

Organization Internal Recruitment System

- Implemented using Java, JDBC and JPA
- Following the Layered Architecture and Design Patterns.

Online Courses Review API

- Developed a REST API using JavaSpark micro framework
- Implemented DAO Design Patten and used Sqlo2 for Database
- Followed a test driven approach

Point Gram

- Live Location Tracking and Chat Android Application.
- Developed using Google Maps API,
 Google Firebase and Google Cloud Messaging services.

Crypto News Web Application

- Simple web app built with React JS.
- Live daily news updates from various APIs..

Achievements

- Kronothon 2017 Competitive Coding National Finalists
- Presented Paper On "Elements Of Virtual Reality and Proposed The Idea For Generating A More Realistic Haptic Feedback For Virtual Reality Devices"











