in **linkedin.com/in/ravindra-kumar-775a00191**

github.com/steven3219/

RAVINDRA KUMAR

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EDUCATION

B.tech(Computer Science)	2017-2021	Institute of Engineering & Technology, Lucknow	7.71/10.0 (till date)
Class XII (State Board)	2016	D V I C Dhanghata	91.80%
Class X (State Board)	2014	D V I C Dhanghata	86.00%

TRAINING & EXPERIENCE

Web Development Intern **Vaultboard Consulting** *21 Feb 2020 – 21 Apr 2020*
- Developed a web portal for enhancement & bug fixing of existing modules.
- Developed the search bar with multiple item filter system.
- **Technologies Used: HTML, CSS, BOOTSTRAP, JavaScript, PHP**

Industrial Training in JAVA **Analyse Infotech** *5 Jan 2019 – 5 May 2019*
- Developed a project of "**Pharmacy Store**" on JAVA/J2SE through which one can manage sales/imports/exports.
- **Technologies Used: JAVA/J2SE , MySQL** view certificate

PROJECTS

1.Online examination (view**)** *15 Apr 2020 – 28 Apr 2020*
- Developed an online examination portal through which companies can set question paper & student can give online test.
- Website: **e-exam-jaspers.000webhostapp.com**
- **Technologies Used: HTML, CSS, BOOTSTRAP, JavaScript, PHP**

2. mYservice.com (view) *1 Feb 2020 – 20 Feb 2020*
- Developed an online service portal through which user can complain related to products online.
- **Technologies Used**: **HTML, CSS, BOOTSTRAP, PHP**
  *One should have a server (like XAMPP) and sql to run this project smoothly.

3. Music collection (view) *5 Jan 2020 -10 Jan 2020*
- Developed a music website through which user can listen and download song.
- User can create their custom playlist as well as select from predefined playlist.
- User can listen top 10 songs of different genre voted by the user.
- **Technologies Used**: **HTML, CSS**, **JAVASCRIPT**

ACHIEVEMENTS

- NPTEL Certified in Design & Analysis of Algorithm (Silver). view certificate
- Secured Rank 1587 in Code chef September Long Challenge

SKILLS

- **Strongest Area** – Data Structure & Algorithm
- **Languages** – C/C++ | Java | JavaScript | HTML & CSS | PHP
- **Database** – MySql
- **Technologies** – Machine Learning
- **Framework & Library** – NodeJS | ReactJS | Express | Bootstrap
- **Platform** – Linux, Windows