Ravindra Kumar

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EDUCATION

B.Tech (Computer Science)	2017-2021	Institute of Engineering & Technology, Lucknow	7.84/10.0 (till date)

TRAINING & EXPERIENCE

Web Development Intern   **Vaultboard Consulting**   *21 Feb 2020 – 21 Apr 2020*
➢ Developed a web portal to enhancement & bug fixing of existing modules.
➢ Developed a web portal with search bar of multiple item filter system by which employer can filter job applications by applicant's Achievements, Skills, Experiences etc.
➢ Mentor: Saurabh Agrawal (Co-founder of Vaultboard Consulting**).**
➢ **Technologies Used: HTML, CSS, BOOTSTRAP, JavaScript, PHP, MySQL**

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 (Demo) (View)   *15 Apr 2020 – 28 Apr 2020*
➢ Developed an online examination portal through which student can give online test. Through this website a teacher/companies can set question paper MCQ based and manage student users.
➢ Student can login through username & password and can give exam, conducted by teachers/companies.
➢ Implemented Webcam throughout the exam for unbiased examination of students.
➢ **Technologies Used: HTML, CSS, BOOTSTRAP, JAVASCRIPT, AJAX, PHP ,MYSQL**

2. mYservice.com (Demo)   *1 Feb 2020 – 20 Feb 2020*
➢ Developed an online service portal through which user can complain related to products online.
➢ Admin can allot a Service Executive to customer for maintenance of their products.
➢ Admin can have sell & work report for a period, have data of completed services and pending services…etc.
➢ **Technologies Used**: **HTML, CSS, JAVASCRIPT ,BOOTSTRAP, PHP**, **MYSQL**

.**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

➢ Certified in Design & Analysis of Algorithm by NPTEL (Silver).   View Certificate
➢ Certified in Web Development by Udemy (Instructor – Angela Yu)   View Certificate
➢ Secured Rank 281 in Leetcode Bi-weekly Challenge
➢ Qualified Round 2 of National Engineering Olympiad.
➢ Done 600+ coding Questions on different Coding Platform (Codechef, Leetcode, Spoj, Codeforces).

SKILLS

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