

RAVINDRA KUMAR KUSHWAHA

BE(Computer Engineering) Student at IET-DAVV,Indore

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📍 Indore, India

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EDUCATION

Institute of Engineering and Technology, Indore

BE in Computer Engineering

📅 July, 2018 - 2021(PRESENT) 📍 Indore, Madhya Pradesh, India

- CGPA - 7.6 (6 semesters)

Government Polytechnic College Nowgong

Diploma (CSE)

📅 July, 2015 - June 2018

📍 Chhatarpur, Madhya Pradesh, India

- CGPA - 7.8

Government Higher Secondary School, Harpalpur

InterMediate

📅 June 2015

📍 Chhatarpur, Madhya Pradesh, India

- Percentage - 83.02

Government High School Kaithokar

High School

📅 June 2013

📍 Chhatarpur, Madhya Pradesh, India

- Percentage - 75.33

PROJECTS

AlmaLink - Alumni Social Networking Platform

- Internal Smart India Hackathon 2020

- A social network platform dedicated to alumni of the 26 colleges under The Directorate of Higher Education, Goa.
- Built on MVC architecture along with a 3-level hierarchy to allow Alumni's to first register themselves and after their authentication by their respective admins they can access services through our portal.
- Concepts/Technologies Used - PHP,MSQL,CSS,HTML,Bootstrap

Examination Registration Portal

- Institute of Engineering Technology (IET) DAVV, Indore

- Manages all Ex-students records, generates Admit card. Students can fill the form and get slip themselves.
- The website is live and used by 1000+ students.
- Technologies used- JSP, Servlet, MySQL, JQuery, HTML, Bootstrap, and CSS
- URL : <http://scholar.ietdavv.edu.in/>

Production management system

- for Everest Industry at Smart India Hackathon 2019

- A web application based on the sales data requirements given by the marketing department (via SAP) we scheduled the production of the product.
- Features involved Production Plan to schedule and manufacture product, Graphical analysis of sales, Aging of stock and Email notification to the team.
- Six team members developed web applications in 36 hrs. of coding hackathon
- Technologies Used - PHP, MySQL, JQuery, Google chart, Email API, Bootstrap, HTML, and CSS.

SKILLS

Languages and Frameworks

Java



C



React JS



Node Js



Bootstrap, HTML, CSS,Jquery



Softwares and Tools

MySQL



Visual Studio,Netbeans



MongoDB



Git and GitHub



Relevant Courses

- **CS Core Subjects:** Data Structures and Algorithms,Object Oriented Methodology, Data Base Management System.

WORK EXPERIENCE

- **Full Stack Developer (Intern)**
IIT-PULSE, (Indore)(Dec 2019 - Feb 2020)
Role: Work as Full Stack Developer for PHP Project.
- Designed and managed the MySQL database. Improved the Web App load time by 30%reduced http requests on pages. Created Graphical Analysis, Test Analysis, SPR features.
- Worked on CodeIgniter, PHP, MySQL, JQuery, Bootstrap, CSS and HTML with two team members.
- URL: <https://www.iitpulse.com/test/studentLogin>

ACHIEVEMENTS

- Winner of Smart India Hackathon 2019 Software Edition by MHRD (Govt. of India), World's largest Hackathon. Organised by **MHRD**
- Finalist of Internal Smart India Hackathon 2020.**MHRD**

CERTIFICATIONS

- **Java (Intermediate)** - Hackerrank
- **Problem Solving (Basic)** - Hackerrank
- **SQL (basic)** - Hackerrank