AALIND SHARMA

Student - Batch 2015-2019

aalinds.sharma@gmail.com, aalind.sharma@st.niituniversity.in
https://www.linkedin.com/in/aalindsharma
https://aalindsharma.wixsite.com/portfolio, https://github.com/aalinds
Phone: +91-9001509444

EDUCATION

NIIT University, Neemrana (Rajasthan)

Bachelor of Technology (Computer Science & Engineering)

Maheshwari Public School, Jaipur (Rajasthan) Secondary and Senior Secondary Education

SKILLS

Python, Flask, HTML, CSS, JavaScript, jQuery, C, SQL, Data Visualization, Machine Learning, VueJS, Java, PHP

SUMMARY

I am sincere, hard-working and quick learner. I work efficiently in team environment and maintain good inter-personal relationship. I have keen interest in full stack development & data science.

PROJECTS

INVENTORY MANAGEMENT SYSTEM

July 2017 - Dec 2017

- It captures purchases and sales of various items and maintains their stock positions.
- Allows users to store information about items (available in inventory) like product type, quantity, price etc.
- Reports can also be generated.
- Java, MySQL and NetBeans IDE were used.

PLANT RECORD MANAGEMENT SYSTEM

July 2017 - Dec 2017

- Developed a "Plant Record Management System" for Shaili Biotech (P) Ltd, Nandasan, Gujarat, India.
- This web application was built to capture various stages of a plant/crop tissue culture.
- It enables the user to keep track of the various stages from plant production to sales.
- HTML, CSS, JavaScript, jQuery, PHP, MySQL were used.

ONLINE POST-PAID BILLING SOLUTION

Jan 2018 - May 2018

- Developed a web application for a dummy mobile company as a part of Capstone project.
- It allows users to choose from different post-paid plans offered by the company.
- Concise bills and Itemized bills can be generated for a particular month through this application.
- HTML, CSS, JavaScript, jQuery, PHP, MySQL were used.

BLOG MANAGEMENT SYSTEM

Aug 2018 - Dec 2018

- Developed an on-line blogging management system as a part of Capstone project.
- New users could create their account, post their content (including pictures) and can subscribe to other users to see what they are posting.
- Users can see their followers and the bloggers they are following.
- HTML, CSS, BootStrap, Python, Flask, SQL were used.

PAYROLL MANAGEMENT SYSTEM (INDUSTRY PRACTICE)

Jan 2019 - July 2019

- Worked as software developer intern at Componence Portal Services Pvt Ltd, Jaipur.
- Front-end of the system has been designed using JavaScript framework VueJS.
- It is a reliable user-friendly payroll system that will help employees to compute accurately their salary.
- Payroll system is able to rapidly process payroll computation.