Gaurav Shankar

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Objective

To secure a position where I can efficiently contribute my skill and abilities to the growth of organization and built my professional career.

Summary

I am a curious and hardworking person who is consistent toward achieving goals. Selflearning is one of the most important skills to have and curiosity of new technology goes hand in hand. Learning and implementing even the small thing can make significant difference. I am very interested to solve real world problems.

Education

B.Tech in Computer Science & Engineering

Synergy Institute of Engineering and Technology, Odisha

CGPA of 7.6

High School P.A.S, Bokaro (CBSE) – 59.2% Secondary P.A.S, Bokaro (CBSE) – 9.0 CGPA

Technical

PHP, HTML, CSS, Bootstrap, Javascript, SQL, GIT, REST,

Skills Ember Js, JAVA

Tools

Netbeans, Linux Terminal, Atom

Projects

Title: Student Teacher Dashboard

Description: A dynamic web project aimed to add new dimension to teaching in college, by notes, video lecture, query section etc. it is being implemented using JSP, JavaScript and MySQL.

Github: https://github.com/gauravsh02/StudentTeacherDashboard

Title: AP Records.

Description: It is Web app to store relevant information of companies applied to with details for future reference, and will provide ease access of data instantly

Github: https://github.com/gauravsh02/Ap Records

Title: SecMessage.

Description: It's a web app to encode and decode plain text messages, using ciphering encoding. Front end is based on materialize css and message encoding and decoding is done using API.

Github: https://github.com/gauravsh02/SecMessage

Title: ImgurScraper.

Description: It's a web scraper written in Python, It can be used to scrap images and video from popular social media imgur.

Github: https://github.com/gauravsh02/ImgurScraper

Current Employment

• Ascorb Technologies Pvt. Ltd

Working as a full stack web developer. Using technologies like PHP, JavaScript, Html, CSS, Ember JS 2.4 . [Sep 2017 - current]

Training

• Infosys Foundation Program

Duration 4 Months. Average Percentile 88.

• Training in Data Communication (BSNL Ranchi)

Duration 30 days

• Attended PARAM Supercomputing Conclave organized by CDAC.

Hobbies & Skills

- Quick learner, good listener, hardworking.
- Listening to music and solving Sudoku & Rubik's cube.
- Hands on experience on Microsoft office, Photoshop.
- Playing FPS games.