Mohit Chauhan

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https://github.com/m10hit

Education

- **Masters** - IT and IT Management, The University of Sydney, Australia   **Feb 2019 – Present**
  Relevant Courses – Cloud Computing, Advanced Data Models, Web Application Development, Machine Learning, Mobile Networks, Knowledge Management Systems

- **Bachelors** - Software Engineering, SRM University, KTR, India   **Aug 2012 – May 2016**
  Relevant Courses – Data Structures & Algorithms, Object-Oriented Programming, Software Design, Database Management Systems, Software Engineering Principles, Computer Networks, Theory of Computation

Work Experience

Senior Systems Engineer   **Infosys Ltd.**   **July 2018– Dec 2018**

- Enhanced communication skills by having a daily call with the client and the manager
- Coordinated with other teams to resolve the new type of problems

Systems Engineer   **Infosys Ltd.**   **Dec 2016 – June 2018**

- Responsible for analyzing the requirement of the end-user and focused on a proper resolution within the defined Service Level Agreement (SLA) when working as an SAP MM support analyst

Systems Engineer Trainee   **Infosys Ltd.**   **June 2016 – Nov 2016**

- Learned Python, RDBMS, Software Engineering Concepts, SAP ABAP as a part of intensive training
- Developed Spa Management System and Railway Management System as the final project

Side Projects

- **Newsletter sign up –** A simple newsletter sign up using Mailchimp's API and developed the frontend using HTML, CSS, and Bootstrap and the backend using Node.js and Express.js. Used Git for version control.

- **Secrets –** An app where users can sign up and post messages anonymously. Used MongoDB (mongoose) as the database, EJS as the template engine, and OAuth 2.0 and passport.js to authorize the users.

- **Blog website –** Created a blog website from scratch. Used Lodash to use the utility functions and EJS as the template engine

- **Keeper app –** A replica of Google Keep developed mainly using React.js. Also used HTML, CSS, and JavaScript.

Academic Project

- **Wikipedia Analytics –** Developed a data analytics web application using Wikipedia API, google charts, Reddit API, HTML, CSS, Bootstrap, jQuery, JavaScript, MongoDB (mongoose), Node.js, Express.js, bcrypt in MVC framework.

Achievements

- Awarded for helping AD activities and for showing tremendous improvement to resolve the daily incidents at Infosys in July 2018

Extra-Curricular Activities

- Volunteer at the University of Sydney Union (USU) where I work along with other team members to organize various events at the university.
- Organized an event in AARUUSH'13 as a coordinator, a tech-fest in SRM University