Alpna Patel

Mobile: +91-7007331690
Email**:**1703alpanapatel@gmail.com
linkedIn:https://www.linkedin.com/in/alpnap/

EXPERIENCE

Capgemini (Bengaluru) | Senior Analyst | Sept-2021 to till now

Wimera Systems Solutions Pvt Ltd (Bengaluru) | Trainee Engineer | June-2020 to September-2021

Rehash Technologies Pvt Ltd (Bengaluru) | Software Intern | Nov-2019 to March-2020

PROFESSIONAL SUMMARY

Full-stack developer with skill JavaScript in developing and designing Angular2+ /UI based applications. Hands on experience in Angular2+ (NodeJS, MongoDB, GraphQL, HTML and CSS). Have deep understanding of digital transformation solutions. I'm looking for a work environment where I can explore the horizon of Software Development and refine my knowledge base via real-world implementations.

PROJECT UNDERTAKEN

LMW- By using JavaScript, Angular2+, HTML, CSS, MongoDB, Node JS (Trainee Engineer)

- Work with team (Developer(s), Technical Architect, Service Delivery Manager) to review and understand incoming work items.
- Translate technical requirements into reality following best practices.
- Proactive and thorough communication with team members.

CHATBOT- By using JavaScript, Google Dialog flow, Node JS and MongoDB. (Intern)

- Translate technical requirements into reality following best practices.
- Analyze requirement and identify gaps/ambiguities in requirements.
- Proactive and thorough communication with team members.

DeLC- An Efficient Ensemble Approach for Sentiment Analysis. (Academic Project)

- Complete the project by using Python, Machine Learning.
- I have used deep learning algorithms for analysis purpose.
- For Sentiment Analysis, I have used LSTM, RNN, CNN (Supervised Learning method).

RESEARCH PUBLICATIONS

- Sentiment Analysis by using Recurrent Neural Network (ICACSE-Elsevier)

- Big Geospatial Data Analysis through Cloud Computing: Issues and Challenges (ICACSE-Elsevier)

- Social Media Analysis through Big Data Analytics: A Survey (ICACSE-Elsevier)

- DeLC- An Efficient Ensemble Approach for Sentiment Analysis (ICACSE-Elsevier)

EDUCATION

Kamla Nehru Institute of Technology, Sultanpur-UP M.Tech (CSE | ML) | July 2017-June 2019| 85.6%

Babu Banarasi Das University, Lucknow-UP B.Tech (CSE) | July 2013 - June 2017 | 79.05%

Hanuman Intermediate College, Padrauna-UP Intermediate |July 2011- June 2013| 82%

Hanuman Intermediate College, Padrauna-UP High School |July 2009- June 2011| 77.7%

SKILLS

- JavaScript
- Angular2+
- Familiarity with HTML, CSS
- Good Knowledge of Machine Learning

LANGUAGES

- English
- Hindi
- Punjabi

INTERESTS

- Photography
- Blogging
- Learning

PERSONAL DETAILS

- Father's Name – Mr. Jay Prakash Patel
- Native Place – Gorakhpur,Uttar Pradesh
- Gender – Female
- Date of Birth – 17/03/1996