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SUMMARY:

- Worked on couple of projects in MERN stack.
- Have good knowledge on building static and dynamic websites and hosting them in Netlify and Heroku.
- Experience in working with MongoDB, NodeJS and Express.
- Good knowledge of Data Structures and Algorithms.
- Familiar with Amazon Web Services(AWS).
- Having intermediate knowledge using version control system Git.
- Created an Instagram page "thegeekshub" and posted content about C programming Language.

TECHNICAL SKILLS:

Programming Languages	C ,C++ ,Java ,JavaScript ,Python
Web Development	HTML5, CSS, Bootstrap, JSON, DOM, PHP, JSP, Servlets, XML, npm
Frameworks	jQuery, Express JS, Node.js ,React.js ,Ejs
Database	MySQL, MongoDB
Cloud Technologies	Amazon web services(AWS)
IDEs worked on	Visual Studio Code, goormIDE

EDUCATION QUALIFICATIONS:

- **Bhoj Reddy Engineering College for Women**
  Bachelor's Degree , Computer Science and Engineering (2017-2021)
  grade: **85%**
- **Narayana Junior College**
  Intermediate, M.P.C (2015-2017)
  grade: 97%
- **Dilsukhnagar Public School**
  SSC (2013-2015)
  grade: 97%

CERTIFICATIONS:

- **The web Developer Bootcamp**
  https://www.udemy.com/certificate/UC-a2412446-cfac-4678-99c2-246017dd0d3c/
- **AWS Fundamentals**
  https://coursera.org/share/7bf0f0a8cbeeaeb84699f9582cba7223

WORKSHOPS:

- Attended a workshop on "Mathematical Computations and Problem Solving in C and C++".
- Attended a 2 day workshop on "Introduction to Machine Learning with Python".

PROJECTS:

- **Yelp Camp website**
  Technologies used: Frontend : HTML, CSS , Bootstrap
  Backend : Node.JS ,Express.JS ,RESTful webservices
  Database : Mongo DB
  https://warm-citadel-34789.herokuapp.com/
- **Online Canteen Management System**
  Technologies used: Frontend : HTML, CSS , Bootstrap
  Backend : Node.JS ,Express.JS ,RESTful web services
  Database : Mongo DB
- **RGB Color Game**
  Technologies used:
  Frontend : HTML, CSS , JavaScript
  https://ashcolorgame.netlify.com/

LINKS:

- **Hackerrank**
- **GitHub**
- **Instagram**   https://www.instagram.com/thegeekshub/
- **Codechef**

PUBLICATIONS:

- **Simple JavaScript tricks for writing efficient code**
  https://link.medium.com/f2FY7ev1D6

- **Possible ways of iterating ARRAYS in JavaScript**
  https://medium.com/@vijayashiva70/possible-ways-of-iterating-arrays-in-javascript6210868d6baa

- **Is Commenting code that necessary?**
  https://dev.to/aashrithashiva29/is-commenting-code-that-necessary-5hd6

ACHIEVEMENTS:

- Completed LeetCode May Challenge.
- Achieved merit award in first semester for gaining 8.7 GPA.
- Achieved merit award in second semester for gaining 8.6 GPA.
- Achieved merit award in third semester for gaining 8.6 GPA.
- Achieved merit award in fourth semester for gaining 8.5 GPA