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OBJECTIVE: A solution driven person looking for an opportunity to launch my career with an educational background of MCA along with having completed a full stackweb development course. Adept in using current programming language and technologies, writes code, completes programming and performs testing and debugging of applications. I am familiar with HTML, CSS, JavaScript, node.js, react.js, express.js, bootstrap, MongoDB andPython. Successfully developed various projects using these skills. Solution oriented, seeks out opportunity for efficiencies and feedback.

SKILLS AND ABILITIES:

- JS, HTML, CSS, React, Node, Express,Python, SQL, MongoDB, Bootstrap.
 - Team person, multitasking, and FlexibleSoftware and web development
 - Full stack web development (MERN)
 - Can analyze, translate and design specifications into computer program instructions, debug routine programs, prepare system data and prepare program documentation.
 - A good team player ability to collaborate.
 - Able to work and resolve issues independently.
 - SDLC
 - Frontend development and full stack development.
 - GIT Hub and GIT Lab.
 - Competent with MS Office
 - Flexible, adaptable and ability to multitask.
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PROJECT DEPLOY LINK:

- **Zomato deploy link:** <https://poetic-gecko-6b0ad7.netlify.app/>
 - **Login pages deploy link:**<https://velvety-biscuit-028af8.netlify.app/>
 - **Dragon-Dino game deploy link:**<https://capable-biscochitos-9ce148.netlify.app/>
 - **Todo lists deploy link:** <https://lambent-strudel-dedddc.netlify.app/>
 - **Order_now deploy link:** <https://65721b62d7dec20090f185ca--fantastic-donut-aaf613.netlify.app/>
 - **Folder_structure deploy link:** <https://shimmering-heliotrope-824105.netlify.app/>
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EDUCATION:

Institution Name	Course &Year of Passing	Percentage
The Oxford College of Science, BU	MCA (2022)	81%
GDC, HPU	BCA (2019)	76%

DAV Sirmour Public School, CBSE	Higher Secondary (2016)	74
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CERTIFICATE

- Python essential 1 course from CiscoNetworking Academy.
- Full stack web development(MERN) from Devtown.
- Full stack web development from Princeton Smart Engineering.
- Bootcamp on FWD, BWD, Cloud Computing and Animation from Devtown ,GDSC, MLSA. and KIIT.
- Bootcamp on Hotstar clone from Devtown, MLSA, KIIT, and GDSC.
- Online korean hobby class from Korean Culture Center.

PROJECTS

Picture gallery:

- Language used HTML.
- Basic picture gallery for fashion industry.it is accessible without internet.
- It contains pictures of all season clothes pic. footwear andaccessories.

Courier tracking system:

- Language used HTML, CSS, Java Script, PHP, and MySql.
- Online platform to track our couriers.

College internship system:

- Language used HTML, CSS, Java Script, BOOTSTAP, PHP,and MySql.
- Online platform to apply for internship from anywhereanytime.
- Interactive tool to communicate with faculty and students.

Zomato clone:

- Language used HTML, CSS
- Basic clone of Zomato home page.

Log in:

- Language used HTML, CSS, Bootstrap.basic login page.
- It contains id,password column and social mediawebsite options

Dragon-Dino game:

- Language used HTML, CSS, Java Script.
- Basic dragon vs dino game designed to play.calculates scores and gives output.

Todo- list:

- Language used HTML, CSS,React JavaScript,node.js.
- Basic to-do listt.
- You can add, edit and delete the items of the list

Telewiki- bot:

- Language used node.js and JavaScript.
- This will fetch random Wikipedia article.
- Clicking on those articles you will get whole summary about those articles.

Order_now_form:

- Language used HTML, CSS, JS and Bootstrap.
- This contains order now button, carousel and a form.
- The carousel contains a slider, no people and no of plans with a highlighter.
- Form will contain text-box for name, email, order comments and button for cancel and
- Place order with a title of place your order.

Folder_structure:

- Language used HTML, CSS, JS, and React. It shows a tree-like structure.
- Root node then branch node followed by leaf node.
- It has edit and delete options, but logic needs to be implemented for making it work.