

## EDUCATION

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| • <b>Dr. A.P.J. Abdul Kalam Technical University</b> | 2022-24        |
| <i>Masters in Computer Applications)</i>             | CGPA: 6.0      |
| • <b>Dr.B.R.Ambedkar University</b>                  | 2019-22        |
| <i>Bachelor of Computer Application</i>              | Percentage: 68 |

## EXPERIENCE

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| • <b>Software Engineer</b>  | June 2022 - Present |
| <i>Jobaaaj</i>  |                     |
| <ul style="list-style-type: none"><li>– Solely managed the development and maintenance of stories.jobaaaj.com a <b>React.js</b>-based platform. Executed end-to-end responsibilities, including design enhancements, feature implementation, and ongoing upkeep.</li><li>– Optimized asset storage by migrating to <b>AWS S3</b>, integrating CDN, and reducing server costs by 50%.</li><li>– Migrated a project to <b>Express.js</b> and <b>deployed</b> it on <b>AWS</b>, leveraging <b>Nginx</b> for hosting, implementing necessary configurations and <b>server-side functionality</b></li><li>– Collaborated within a <b>four-member team</b> to develop an internal <b>RMS</b> (Resource Management System) for the consulting team using <b>PHP, jQuery, AJAX, Bootstrap</b> and <b>MySQL</b>.</li><li>– Implemented optimizations for RMS resume page with <b>AJAX, Javascript</b>, resulting in a remarkable load time.</li><li>– Implemented validation procedures on <b>frontend</b> and data sanitization protocols in <b>backend</b> before database operations in <b>MySQL</b>, fortifying the system against potential security vulnerabilities</li><li>– Develop and automate web scrapers using <b>Python, Selenium</b>, and <b>Beautiful Soup</b> to extract data, implementing special technique to <b>bypass IP blocking</b> and utilizing <b>PyAutoGUI</b> for additional <b>Automation</b> tasks.</li><li>– Designed and deployed an innovative <b>Employee Management Portal</b>, streamlining internal processes and improving communication within the organization.</li></ul> |                     |
| • <b>Software Engineer</b>  | Apr - June 2022     |
| <i>Jobaaaj</i>  |                     |
| <ul style="list-style-type: none"><li>– Spearheaded the development and implementation of a comprehensive <b>Admin Panel for the HR Department</b>, revolutionizing job management processes within the company portal.</li><li>– Engineered and optimized seamless <b>payment gateways</b>, enhancing sales funnel <b>efficiency and ensuring smooth</b>, secure transactions for clients.</li><li>– Drove business revenue through strategic website initiatives, increasing organic traffic and optimizing user experience for maximum engagement and conversion.</li></ul>  |                     |

## PERSONAL PROJECTS

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| • <b>Resume Builder</b>  |                          |
| <i>A Portal to Build Dynamic Resume.</i>   | <a href="#">[GitHub]</a> |
| <ul style="list-style-type: none"><li>– Developed a resume builder application using PHP, MySQL, and JavaScript. Implemented dynamic form handling, database management, and user interface design for seamless user experience.</li><li>– Technology Used: JavaScript, PHP, MYSQL, REST API, Bootstrap.</li></ul> |                          |
| • <b>Bubbler</b>   |                          |
| <i>JavaScript game that demonstrates Event Bubbling in an interactive manner</i>   | <a href="#">[Link]</a>   |
| <ul style="list-style-type: none"><li>– The application features dynamically generated bubbles and numerical elements, requiring user interaction within specified time constraints.</li><li>– Technology Used : JavaScript , CSS, HTML.</li></ul>   |                          |

## TECHNICAL SKILLS

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**Languages:** C/C++, JAVA, Javascript  
**Libraries :** C++ STL, JQuery, ReactJs, Python Selenium  
**Web Dev Tools:** Nodejs, VScode, Git, Github  
**Cloud/Databases:**AWS, Relational Database(MySQL)