

## EDUCATION

<b>PVG'S College Of Engineering and Technology</b> , Pune Bachelor of Engineering in Electronics and Telecommunication	July 2015 - Nov 2020 <b>6.75 CGPA</b>
<b>Fergusson College</b> , Pune Class XII   HSC   PCMB	July 2013 - May 2015 <b>61.08%</b>
<b>Kendriya Vidyalaya Ganeshkhind</b> , Pune Class X   CBSE	2003 - 2013 <b>8.8 CGPA</b>

## TECHNICAL KNOWLEDGE

**Languages:** Javascript, Html5, Css3, Saas, Python, Php  
**Frameworks:** NodeJs, ExpressJs, Flask  
**Database Technologies:** MySql, MongoDB  
**Tools:** Git, Github

## WORK EXPERIENCE

<b>Associate System Engineer - IBM Pvt. Ltd, India</b> <ul style="list-style-type: none"><li>Worked on SAP S4 HANA with a team of 9 as an admin and security consultant.</li><li>Maintained authorization objects and configured security roles to achieve 100% confidentiality and integrity.</li><li>Monitoring and analyzing landscapes and creating daily maintenance reports.</li><li>Importing and monitoring the transport requests in a 3 system landscape configuration.</li><li>Mentored three new employees as part of a mentoring program.</li></ul>	Apr 2021 - Jun 2022
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## PROJECTS

<b>BusRide (<a href="#">bus-ride</a>)   Html, Css, Javascript, ExpressJs, MongoDB, Axios</b> <ul style="list-style-type: none"><li><b>BusRide</b> is a web application to create and book buses within Maharashtra, Admin users are able to create buses and end users can view, filter and book bus tickets. <b>JWT</b> was used to authenticate users, Used <b>Bing Maps API</b> to calculate distance(km) and duration(minutes) between two cities. End users are able to book tickets using <b>Stripe</b>, <b>Pug</b> templating engine was used to render the website.</li></ul>	June 2022
<b>Cryptocurrency Tracker (<a href="#">crypto-tracker</a>)   Html, Css, Javascript, ChartJs, Axios</b> <ul style="list-style-type: none"><li><b>Coingecko API</b> was used to fetch data relating to the crypto market, API requests were consumed using the <b>Axios Library</b>, Used <b>ChartJs</b> to analyze the price of crypto coins and arranged them in a rank wise order.</li></ul>	May 2022
<b>DIP Based Plant Disease Detection</b> <ul style="list-style-type: none"><li><b>Digital Image processing</b> was used to identify the diseases in certain plants using <b>SVM</b>. Image is taken as the input from the user, as the program uses various <b>ML</b> techniques to give output of the image in terms of (1) percentage of disease spread and (2) the type of disease.</li></ul>	Jun 2019 - May 2020

## EXTRA CURRICULAR ACTIVITIES & ACHIEVEMENTS

<ul style="list-style-type: none"><li>Broadband Technician(TEL/Q0102)</li><li>Member of Telecommunication Engineering Students Association(TESA).</li></ul>	Aug 2019 - Sep 2019
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