

Harikesh Pallantla

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Objective:	To seek position as associate software engineer in your esteemed organization.
Qualified by:	<p>Bachelor of Technology in Computer Science and Engineering from Lendi Institute of Engineering and Technology, affiliated to Jawaharlal Nehru technology University, Kakinada. Period of study: August, 2015 – May, 2019 Aggregate Percentage: 68.89%</p> <p>Intermediate with Math, Physics and Chemistry as electives from Narayana Junior College, Vishakhapatnam Period of study: May, 2013 – May, 2015 Aggregate Percentage: 85.7%</p> <p>Standard Xth (ICSE) from Bethany Global School, Vishakhapatnam Year of passing: April, 2013 Aggregate Percentage: 72%</p>
Certifications:	<p>Certification in Java EE from Srikanth Technologies, May – June 2017. Advanced concepts in Java. Role: Student.</p>
Internships/Project Work:	<p>Internship on Web Development at Amarpurshp Welfare and Educational Society. An event organizing and analysis website. Role: Front End & Back End Developer.</p> <p>Internship on Web Development at Technology Fusion A responsive website for the company to display their profile. Role: Front End & Back End Developer.</p> <p>Internship on WordPress Plugin Development at Desi Art Room. WooCommerce SMS notification plugin. Role: WordPress plugin Developer.</p> <p>Online Book Store Web application for users to browse and order books. Role: Front End & Back End Developer.</p> <p>Website for college fest (http://elevar.rf.gd/) Website for events, timings and their rewards with registrations included. Role: Front End & Back End Developer.</p> <p>Online Fake News Detection using Machine Learning Designed a machine learning model that can predict the probability of truth of a particular article. Role: Machine Learning Developer.</p>

Achievements: Best performer remark at Amarpurshp Welfare and Educational Society, 2018
Winner of Coding contest conducted at Lendi Institute of Engineering and Technology, 2018
Qualified Round 1 in Codevita, 2016

Core competencies:

1. Programming Languages: Java SE & EE, C, C++.
2. Web Technologies: HTML, CSS, Bootstrap, JavaScript, jQuery, AJAX, REST API, PHP, WordPress.
3. Databases: SQL, Firebase.
4. IDEs: Eclipse, Android Studio, Adobe Dreamweaver.
5. Good communication skills and interpersonal skills.
6. Ability to work individually as well as in groups.

Trivia: Conducted workshops on Android App Development and Internet of Things for my juniors in college.

Own Blogs:

1. www.a-2-z-blog.blogspot.in
All my own suggestions, explanations and reviews on various concepts.
2. www.blogg-tricks.blogspot.in
Tips, tricks and hacks for Web Developers and Bloggers.

Good at Photo editing.

I hereby declare that the information and facts provided above are true and correct to the best of my knowledge.

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