<HTML>

<HEAD>

<TITLE>JG UNIVERSITY</TITLE>

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<BODY bgcolor='white'>

<H1 align="center">Welcome to JG University</H1>

<h3>JG Univrsity is a Tech Driven University having programmes that evolve as per the future industry demand,thus enabling its students to grt into employment or self employment seamlessly.It is a UGC approved University sponsored by the ASIA Charitable Trust,which has been in the field of education since 1965,successfully managing 17 collages and 3 schools.

</h3>

<ul>

<img src="C:\Users\91635\Downloads\jg.png" width="1200" height="400">

<li><a href="Courses">Courses</li></a>

<li><a href="Faculty">Faculty</li></a>

<li><a href="Apply Now">Apply now</li></a>

<li><a href="Contact Us">Contact Us</li></a>

</ul>

<h1>JG University Salient Features</h1>

<ul><li>National Education Policy(NEP)2020 & UGC compliant programmes</li>

<li>Collaboration with foreign universities for curriculum, delivery, and student exchange</li>

<li>Full pay on-the-job training opportunities</li>

<li>Course-embedded Capstone projects</li>

<li>Faculty members with industry experience and academic expertise</li>

<li>Hands-on experience using industry Use-Cases and emerging technology</li>

<li>Cross-cultural and cross-sectoral internship</li>

<li>24\*7 accessibility of facilities to students and faculty members</li>

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<h2 align='center'>Courses And Fees</h2>

<table border='20' align='center'>

<tr>

<td bgcolor='red' width='30%'>Courses</td>

<td bgcolor='red' width='30%'>Fees</td>

<tr>

<td>BCA(1 year)</td>

<td>65000</td>

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<tr>

<td>B.com(1 year)</td>

<td>76000</td>

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<tr>

<td>BBA(1 year)</td>

<td>82000</td>

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<tr>

<td>BScIT(1 year)</td>

<td>67000</td>

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<h2 align='center'>BCA Syllabus</h2>

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<tr>

<td width='500' align='center' bgcolor='red'>Semester 1</td>

<td width='500' align='center' bgcolor='red'>Semester 2</td>

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<tr>

<td>Hardware Lab (CIA Only)</td>

<td>Case Tools Lab (CIA Only)</td>

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<tr>

<td>Creative English</td>

<td>Communicative English</td>

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<tr>

<td>Foundational Mathematics</td>

<td>Basic Discrete Mathematics</td>

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<tr>

<td>Statistics I For BCA</td>

<td>Operating Systems</td>

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<tr>

<td>Digital Computer Fundamentals</td>

<td>Data Structures</td>

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<tr>

<td>Introduction To Programming Using C</td>

<td>Data Structures Lab</td>

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<tr>

<td>C Programming Lab</td>

<td>Visual Programming Lab</td>

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<td>PC Software Lab</td>

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<td width='500' align='center' bgcolor='red'>Semester 3</td>

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<tr>

<td>Interpersonal Communication</td>

<td>Professional English</td>

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<td>Introductory Algebra</td>

<td>Financial Management</td>

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<tr>

<td>Financial Accounting</td>

<td>Computer Networks</td>

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<td>Database Management Systems</td>

<td>Java Programming Lab</td>

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<tr>

<td>Object-Oriented Programming Using C++</td>

<td>DBMS Project Lab</td>

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<tr>

<td>C++ Lab</td>

<td>Web Technology Lab</td>

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<td>Oracle Lab</td>

<td>Language Lab(CIA Only)</td>

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<td>Domain Lab (Cia Only)</td>

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<td width='500' align='center' bgcolor='red'>Semester 5</td>

<td width='500' align='center' bgcolor='red'>Semester 6</td>

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<tr>

<td>Unix Programming</td>

<td>Design And Analysis Of Algorithms</td>

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<tr>

<td>OOAD Using UML</td>

<td>Client-Server Computing</td>

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<tr>

<td>User Interface Design</td>

<td>Computer Architecture</td>

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<tr>

<td>Graphics And Animation</td>

<td>Cloud Computing</td>

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<tr>

<td>Python Programming</td>

<td>Multimedia Applications</td>

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<tr>

<td>Business Intelligence</td>

<td>Introduction To Soft Computing</td>

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<tr>

<td>Unix Lab</td>

<td>Advanced Database Management System</td>

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<tr>

<td>Web Designing Project</td>

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<td>Graphics And Animation Lab</td>

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<td>Python Programming Lab</td>

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<td>Business Intelligence Lab</td>

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<h2>BCA Course: Career Prospects</h2>

<p>The IT industry is growing rapidly and with this, the demand for BCA graduates, too, is increasing every passing day. After obtaining a BCA degree, students can find lucrative job opportunities in leading IT companies such as Oracle, IBM, Infosys, and Wipro. Some of the roles that one can bag after completing a BCA program is that of a System engineer, software tester, junior programmer, web developer, system administrator, software developer, etc.

BCA graduates are not only recruited by the private sector but also by public sector organizations. Government organizations like the Indian Air Force(IAF), Indian Army, and Indian Navy also hire a large bunch of computer professionals for their IT departments.

As far as the salary is concerned, a fresher working for a leading MNC might get a salary ranging from Rs. 25,000 to Rs. 40,000 per month. However, it was reported that IT giants like Facebook, Microsoft, etc pay a six-figure salary to a fresh graduate.

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<H3 color='RED' align='center'>Thanks For Visiting</h3>

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