


Jain college of engineering

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# Jain College of Engineering and Technology

Hebballi Road, Hubli.

REGISTER COURSES CONTACT US

## Vision

To be a global partner in education and research through talent transformation in engineering & technology.

## Mission

- We emphasize on value-based technological and managerial education to meet future needs by
- Incorporating state-of-the-art teaching and learning techniques in a congenial environment.
- Inculcating lifelong learning skills with ethical, moral and social responsibilities.
- Imbibing importance of innovation, collaboration and leadership.

## About Us

JGI, Emerges as ' Jain College of Engineering ' Jain College of Engineering has its roots in one of the premiere engineering institution of Karnataka, Jain College of Engineering and Technology, a prestigious engineering college in Hubballi. The founding organization Mahaveer Society, Bengaluru, established college in 1947 with an aspiration of creating an institution that would lay the foundation of modern engineering education in northern region of Karnataka.

Register

Contact Us

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## Big News

### From 2020 Batch

- Amazon Software Development Center has recruited one CSE student with a Salary package of 30 LPA.
- Amazon AWS has selected 7 students with salary package of 19 LPA.
- Accenture has selected 323 students.

### 2019 Batch.

- Amazon Software Development Center has recruited one CSE student with a great salary package of 29 LPA.
- Robert Bosch has selected 142 students.
- SAP Labs has offered 17 LPA salary package to three CSE students of our University.

## Courses

### Computer Science

"If you think you are worth what you know, you are very wrong."

The intake for undergraduate program is 180 students and 18 each for M.Tech(CSE) and M.Tech(CNE). The faculty student ratio is 1:18. The Department has a comprehensive curriculum on topics related to all aspects of Computer Hardware and Software with an emphasis on practical learning. The course structure is in line with latest advances in technology which equip the students with the latest developments in Computer Science and Engineering. The Department has undertaken many research/consultancy projects funded both by multinationals and government agencies worth INR One crore. During last five years the department has, to its credit nearly 450 publications. The Department has an excellent placement track record where in various companies offer salary packages with an average salary of INR 11.15 Lakhs per annum. Major recruiters are Yahoo, Microsoft, PayPal, Intel, Flipkart, Amazon, Cisco, Oracle, Google etc. Internship opportunities are provided for final year and pre-final year students to carry out projects.

Know More

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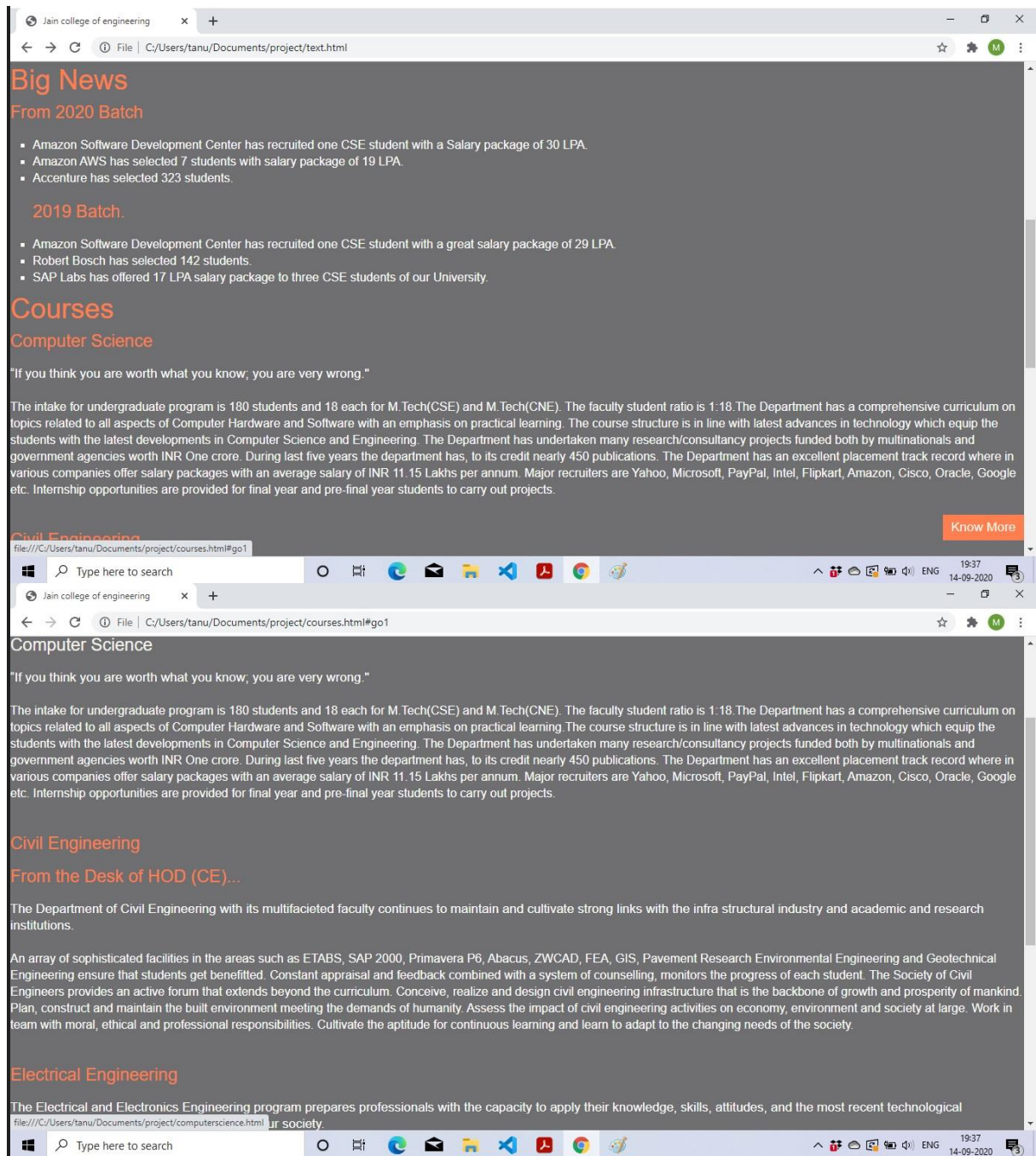
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Jain college of engineering

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An array of sophisticated facilities in the areas such as ETABS, SAP 2000, Primavera P6, Abacus, ZWCAD, FEA, GIS, Pavement Research Environmental Engineering and Geotechnical Engineering ensure that students get benefitted.

[Know More](#)

### Electrical Engineering

The Electrical and Electronics Engineering program prepares professionals with the capacity to apply their knowledge, skills, attitudes, and the most recent technological developments to the solution of problems in our society.

The Course at the department, is a healthy amalgam of Power Engineering, Electronics and Computers; comprehensive and in keeping modern trends of Electrical and Electronics Engineering education.

[Know More](#)

### Mechanical Engineering

Mechanical engineering program is designed to educate the engineers of tomorrow by creating integrating experience of theory and practice. It is ensured that the curriculum and learning are constantly responding to market requirements and the latest developments in the field.

[Know More](#)

### Contact Us

Contact No :- 8360-223333,998877666.

Email -jaincollege@gmail.com

Tanushree M

[f](#) [t](#) [in](#) [ig](#) [G](#)

Jain College of Engineering and Technology

Hebballi Road, Hubballi

REGISTER COURSES CONTACT US

## Register

Registration opened till 16 September 2020.

- Fill your Full Name
- Fill your correct existing gmail ID, so we can contact you
- Please select the branch you are interested in.
- If you have any issue, you may let us know in the Issue section

Name:

Email:

Select a Branch:

Civil Engineering

Issue

Submit

Jain College of Engineering and Technology

Hebballi Road, Hubballi

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Jain College of Engineering and Technology

Hebballi Road, Hubballi

REGISTER COURSES CONTACT US



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# Jain College of Engineering and Technology

Hebballi Road, Hubballi

REGISTER COURSES CONTACT US

## Courses

### Computer Science

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### Civil Engineering

#### From the Desk of HOD (CE)...

The Department of Civil Engineering with its multifaceted faculty continues to maintain and cultivate strong links with the infra structural industry and academic and research institutions.

An array of sophisticated facilities in the areas such as ETABS, SAP 2000, Primavera P6, Abacus, ZWCAD, FEA, GIS, Pavement Research Environmental Engineering and Geotechnical Engineering ensure that students get benefitted. Constant appraisal and feedback combined with a system of counselling, monitors the progress of each student. The Society of Civil

Plan, construct and maintain the built environment meeting the demands of humanity. Assess the impact of civil engineering activities on economy, environment and society. Work in team with moral, ethical and professional responsibilities. Cultivate the aptitude for continuous learning and learn to adapt to the changing needs of the society.

### Electrical Engineering

The Electrical and Electronics Engineering program prepares professionals with the capacity to apply their knowledge, skills, attitudes, and the most recent technological developments to the solution of problems in our society.






The Course at the department, is a healthy amalgam of Power Engineering, Electronics and Computers; comprehensive and in keeping modern trends of Electrical and Electronics Engineering education. Course pattern at the department is planned to keep the students up to date with the recent trends and shifting technological paradigms, making them industry ready. The course was accredited by National Board of Accreditation (NBA). The department has a total of 21 faculty members with various specializations, out of which 8 are PhD holders and all remaining 11 are pursuing PhD. The average experience of the faculty is very high. Students are required to undergo quizzes in addition to assignments and self study evaluation. They are evaluated on regular basis there by making the course learning and just not grade oriented.

### Mechanical Engineering


Mechanical engineering program is designed to educate the engineers of tomorrow by creating integrating experience of theory and practice. It is ensured that the curriculum and learning are constantly responding to market requirements and the latest developments in the field.

The department offers B.E. in Mechanical Engineering with an annual intake of 120 students. Mechanical engineering is one of the oldest and evergreen branches of Engineering. With tremendous emphasis on quality, volume of production, optimization and automation, this engineering field has grown leaps and bounds in the last few decades. We impart a perfect blend of knowledge that incorporates the conventional methods and the advancements in the latest technology. The department is engaged in sponsored research, consultancy, testing and characterization majorly in the areas of advanced materials development, processing and design. Advanced Diploma in Automotive Mechtraonics (ADAM) was started in 2018 in collobration with Mercedes-Benz.

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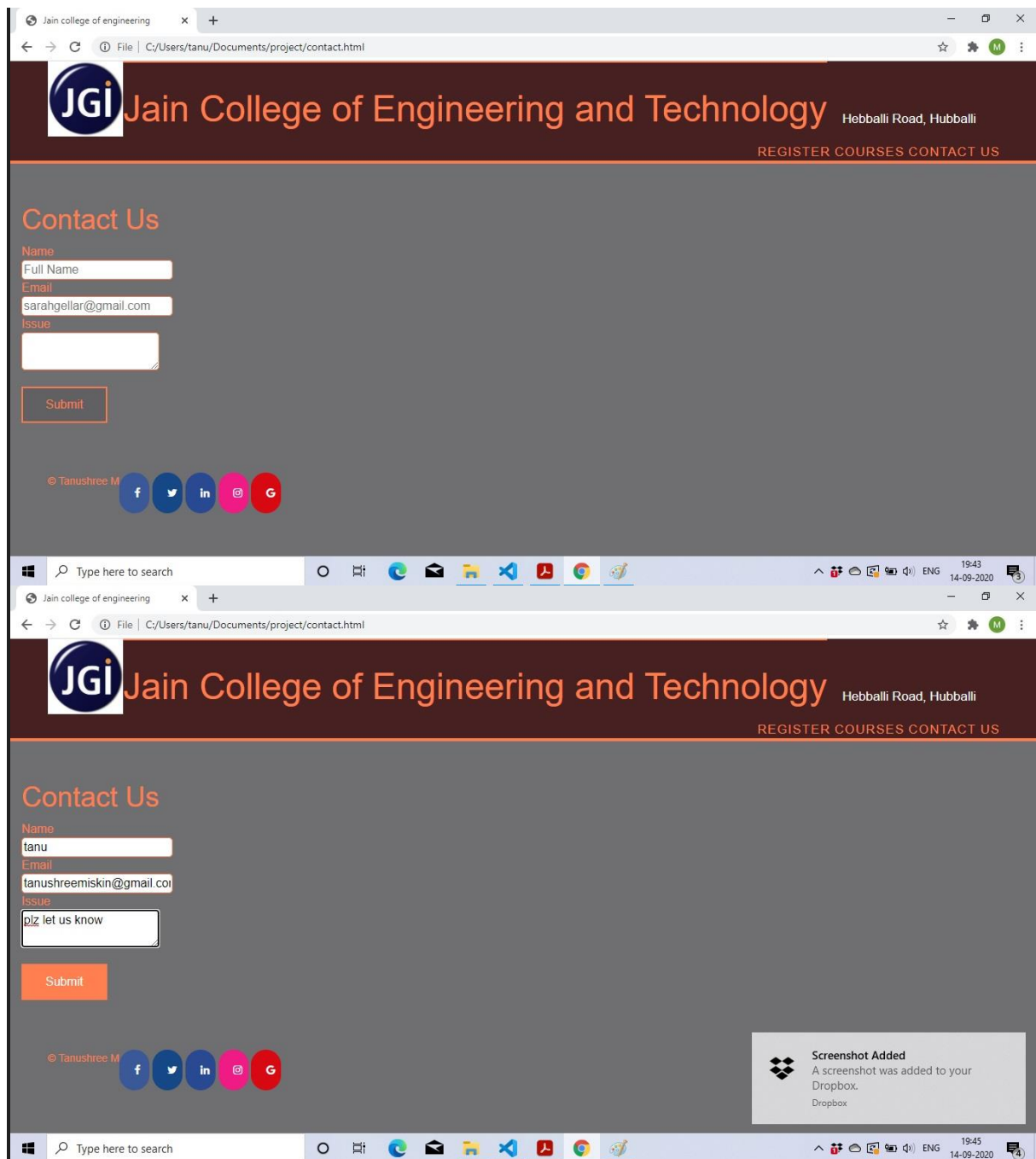
Type here to search



19:42

14-09-2020

ENG



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<link rel="stylesheet" href="assets/stylesheet/default.css">
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awesome/4.7.0/css/font-awesome.min.css">
<script src="java.js"></script>
</head>
<body>
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<header class="container group default "><img class="slip" src=
"C:/collegename.jfif" width="100" height="100" /> <a class="logo"
href="text.html">Jain College of Engineering and Technology</a>
<h3 class="tagline generic">Hebballi Road, Hubli.</h3>
<nav class="primary-nav"><a class="edge" href="admission.html">Register</a>
<a class="edge" href="courses.html">Courses</a>
  <a class="edge" href="contact.html" target="_self">Contact Us</a><br /></nav>
</header>
<!--==Intro==-->
<section><br />
<h1>Vision</h1>
<h3>To be a global partner in education and research through talent
transformation in engineering & technology.</h3>
<h1>Mission</h1>
<ul class="mission">
<h3><li>We emphasize on value-based technological and managerial
education to meet future needs by</li>
<li>Incorporating state-of-the-art teaching and learning
techniques in a congenial environment.</li>
<li>Inculcating lifelong learning skills with ethical, moral and
social responsibilities.</li>
<li>Imbibing importance of innovation, collaboration and
leadership.</li></h3>
</ul>
<br />
<h1>About Us</h1>
<p>JGI, Emerges as ‘ Jain College of Engineering ’
Jain College of Engineering has its roots in one of the premiere
engineering institution of Karnataka,
Jain College of Engineering and Technology, a prestigious
engineering college in Hubballi.<br />
The founding organization Mahaveer Society, Bengaluru, established
college in 1947 with an aspiration of creating an institution that
would lay the foundation of modern engineering education in
northern region of Karnataka.<br />
</p>
<a class="btn btn-alt" href="admission.html">Register</a> <a class=
"btn slip-btn" href="contact.html">Contact Us</a></section>
<!--news-->
<section><br />
<h1>Big News</h1>
<h2>From 2020 Batch</h2>
<ul class="mission">
<p><li>Amazon Software Development Center has recruited one CSE student
with a Salary package of 30 LPA.</li>
<li>Amazon AWS has selected 7 students with salary package of 19
LPA.</li>

```

```

<li>Accenture has selected 323 students.</li>
</ul>
<ul class="mission">
<h2> 2019 Batch.</h2>
<li>Amazon Software Development Center has recruited one CSE student
with a great salary package of 29 LPA.</li>
<li>Robert Bosch has selected 142 students.</li>
<li>SAP Labs has offered 17 LPA salary package to three CSE students of
our University.</li></p>
</ul>
</section>
<!--courses-->
<section>
  <h1>Courses</h1>

<!--teaser-->

<div>
<h2>Computer Science</h2>
<h3>"If you think you are worth what you know; you are very
wrong."</h3>
<p>The intake for undergraduate program is 180 students and 18 each for M.Tech
(CSE) and M.Tech(CNE). The
faculty student ratio is 1:18.The Department has a comprehensive curriculum on
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Engineering. The Department has undertaken many research/consultancy projects
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The Department has an excellent placement track record where in various compan
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an average salary of INR 11.15 Lakhs per annum. Major recruiters are Yahoo, Mi
crosoft, PayPal, Intel,
Flipkart, Amazon, Cisco, Oracle, Google etc. Internship opportunities are prov
ided for final year and
pre-final year students to carry out projects.</p>
<a class="dose flash" href="courses.html#go1">Know More</a>
</div>
<div><br />
<h2>Civil Engineering</h2>
<h2>From the Desk of HOD (CE)...</h2>
<h3>The Department of Civil Engineering with its multifaceted
faculty continues to maintain and cultivate strong links with the
infra structural industry and academic and research
institutions.</h3>

```



<p>An array of sophisticated facilities in the areas such as ETABS, SAP 2000, Primavera P6, Abacus, ZWCAD, FEA, GIS, Pavement Research Environmental Engineering and Geotechnical Engineering ensure that students get benefitted.

</p>

<a class="dose flash" href="courses.html#go2">Know More</a>

<div><br />

<h2>Electrical Engineering</h2>

<h3>The Electrical and Electronics Engineering program prepares professionals with the capacity to apply their knowledge, skills, attitudes, and the most recent technological developments to the solution of problems in our society.</h3>

<p>The Course at the department, is a healthy amalgam of Power Engineering, Electronics and Computers;

comprehensive and in keeping modern trends of Electrical and Electronics Engineering education. </p>

<a class="dose flash" href="courses.html#go3">Know More</a>

<div><br />

<h2>Mechanical Engineering</h2>

<h3>Mechanical engineering program is designed to educate the engineers of tomorrow by creating integrating experience of theory and practice. It is ensured that the curriculum and learning are constantly responding to market requirements and the latest developments in the field.</h3>

<a class="dose flash" href="courses.html#go4">Know More</a>

</div>

</section>

<!--contact us-->

<section><br />

<h1><a href="contact.html">Contact Us</a></h1>

<h3><a href="tel:8360-223333,9988777666">Contact No.:- 8360-223333,9988777666.</a></h3>

<a href=

"mailto:jaincollege@gmail.com:">Email:-jaincollege@gmail.com</a></section>

<br />

<footer class="container group primary-footer footer-bg side-footer sidebar-container">

<small>© Tanushree M</small>

<a href="https://www.facebook.com/BillGates/" class="fa fa-facebook"></a>

<a href="https://twitter.com/BillGates" class="fa fa-twitter"></a>

<a href="https://www.linkedin.com/today/author/williamhgates" class="fa fa-linkedin"></a>

```

    <a href="https://www.instagram.com/thisisbillgates/" class="fa fa-
instagram"></a>
    <a href="https://mailto:jcet.cse.ia.answer@gmail.com" class="fa fa-
google"></a>
</div>
</footer>
</body>
</html>

```

## <!--Register-->

```

<!DOCTYPE html>
<html lang="en">
    <head background-color >
        <meta charset="utg-8">
        <title>Jain college of engineering</title>
        <link rel="stylesheet" href="assets/stylesheets/default.css">
        <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/fo
nt-awesome/4.7.0/css/font-awesome.min.css">
    </head>
    <body>

        <header class="container group default">
            

            <a class="logo" href="text.html">Jain College of Engineering and T
echnology</a>
            <h2></h2>
            <h3 class="tagline">Hebballi Road, Hubballi</h3>

            <nav class="primary-nav ">
                <a class="edge" href="admission.html">Register</a>
                <a class="edge" href="courses.html">Courses</a>
                <a class="edge" href="contact.html">Contact Us</a> <br>
            </nav>
        </header>
        <body class="sub ">
            <section class="row">
                <div class="grid">
                    <section class="col-2-3">
                        <br> <h1 class="container">Register</h1>
                        <p> Registration opened till 16 September 2020.</p>
                        <ul class="guide">
                            <li>Fill your Full Name</li>
                            <li>Fill your correct existing gmail ID, so we can contact you
</li>
                            <li>Please select the branch you are interested in.</li>

```

```

        <li>If you have any issue, you may let us know in the Issue se
ction</li>
    </ul>
</section><!--
--><form class="col-1-3" action="#" method="post">
    <fieldset class="register-group">
        <label>
            <h3 class="generic"> Name:</h3>
            <input type="text" name="name" placeholder="Your Full
Name">
        </label>
        <label>
            <br> <h3 class="generic"> Email:</h3>
            <input type="text" name="Email" placeholder="sarahgel
lar@gmail.com">
        </label>
        <label><form action="/action_page.php">
            <br> <h3 class="generic">Select a Branch:</h3>
            <select>
                <option value="Computer Science Engineering" selecte
d>Computer Science Engineering</option>
                <option value="Civil Engineering">Civil Engineering<
/option>
                <option value="Electrical Engineering" >Electrical E
ngineering</option>
                <option value="Mechanical Engineering">Mechanical En
gineering</option>
            </select>

            </label>
            <label class="generic">
                <br> Issue
                <textarea class="generic" name="Issue"></textarea>
                </label>
                <label>
                    <br> <input class="slay" type="submit">
                </label>
            </fieldset>
        </form>
    </div>
</section>
</body>
<footer class="container group primary-footer footer-bg side-
footer sidebar-container">
    <small>© Tanushree M</small>

```

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        <a href="https://www.facebook.com/BillGates/" class="fa fa-
facebook"></a>
        <a href="https://twitter.com/BillGates" class="fa fa-twitter"></a>
        <a href="https://www.linkedin.com/today/author/williamhgates" class="fa
fa-linkedin"></a>
        <a href="https://www.instagram.com/thisisbillgates/" class="fa fa-
instagram"></a>
        <a href="https://mailto:jcet.cse.ia.answer@gmail.com" class="fa fa-
google"></a>
    </div>
</footer>
</body>
</html>

```

## <!--courses-->

```

<!DOCTYPE html>
<html lang="en">
    <head background-color >
        <meta charset="utg-8">
        <title>Jain college of engineering</title>
        <link rel="stylesheet" href="assets/stylesheets/default.css">
        <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/fo
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    </head>
    <body>

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            <nav class="primary-nav ">
                <a class="edge" href="admission.html">Register</a>
                <a class="edge" href="courses.html">Courses</a>
                <a class="edge" href="contact.html">Contact Us</a> <br>
            </nav>
        </header>
        <body class="sub ">
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        <ul class="guide">
            <li>Fill your Full Name</li>
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--><form class="col-1-3" action="#" method="post">
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            <h3 class="generic"> Name:</h3>
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lar@gmail.com">

        </label>
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            <select>
                <option value="Computer Science Engineering" selecte
d>Computer Science Engineering</option>
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/option>
                <option value="Electrical Engineering" >Electrical E
ngineering</option>
                <option value="Mechanical Engineering">Mechanical En
gineering</option>
            </select>

            </label>
            <label class="generic">
                <br> Issue
                <textarea class="generic" name="Issue"></textarea>
            </label>
            <label>
                <br> <input class="slay" type="submit">
            </label>
        </fieldset>
    </form>
</div>
</section>
</body>

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    <footer class="container group primary-footer footer-bg side-
footer sidebar-container">
    <small>© Tanushree M</small>

    <a href="https://www.facebook.com/BillGates/" class="fa fa-
facebook"></a>
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fa-linkedin"></a>
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instagram"></a>
    <a href="https://mailto:jcet.cse.ia.answer@gmail.com" class="fa fa-
google"></a>
    </div>
</footer>
</body>
</html>

```

## <!--contact-->

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<!DOCTYPE html>
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    <body>

        <header class="container group default">
            

            <a class="logo" href="text.html">Jain College of Engineering and T
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            <h3 class="tagline">Hebballi Road, Hubballi</h3>

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                <a class="edge" href="admission.html">Register</a>
                <a class="edge" href="courses.html">Courses</a>
                <a class="edge" href="contact.html">Contact Us</a> <br>
            </nav>
        </header>
        <body class="sub">
            <section class="row">

```

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<div class="grid">
  <h1>Contact Us</h1>

  <form action="#" method="post">
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      <label class="generic">
        Name
        <input
          type="text" name="name" placeholder="Full Name" required
        >
      </label>
      <label class="generic">
        Email
        <input type="text" name="email" placeholder="sarahgella
r@gmail.com" required>
      </label>

      <label class="generic">
        Issue
        <textarea name="comments" ></textarea>
      </label>
    </fieldset>
    <br> <input class="slay" type="submit" name="submit" value="Sub
mit">
  </form>

</section></body>
<footer class="container group primary-footer footer-bg side-
footer sidebar-container">
  <small>© Tanushree M</small>

  <a href="https://www.facebook.com/BillGates/" class="fa fa-
facebook"></a>
  <a href="https://twitter.com/BillGates" class="fa fa-twitter"></a>
  <a href="https://www.linkedin.com/today/author/williamhgates" clas
s="fa fa-linkedin"></a>
  <a href="https://www.instagram.com/thisisbillgates/" class="fa fa-
instagram"></a>
  <a href="https://mailto:jcet.cse.ia.answer@gmail.com" class="fa fa-
-google"></a>
</div>
</footer>
</body>
</html>

```

<!--CSS-->

```

html, body, div, span, applet, object, iframe,
h1, h2, h3, h4, h5, h6, p, blockquote, pre,
a, abbr, acronym, address, big, cite, code,
del, dfn, em, img, ins, kbd, q, s, samp,
small, strike, strong, sub, sup, tt, var,
b, u, i, center,
dl, dt, dd, ol, ul, li,
fieldset, form, label, legend,
table, caption, tbody, tfoot, thead, tr, th, td,
article, aside, canvas, details, embed,
figure, figcaption, footer, header, hgroup,
menu, nav, output, ruby, section, summary,
time, mark, audio, video {
    margin: 0;
    padding: 0;
    border: 0;
    font-size: 100%;
    font: inherit;
    vertical-align: baseline;
}
/* HTML5 display-role reset for older browsers */
article, aside, details, figcaption, figure,
footer, header, hgroup, menu, nav, section {
    display: block;
}
body {
    line-height: 1;
}
ol, ul {
    list-style: none;
}
blockquote, q {
    quotes: none;
}
blockquote:before, blockquote:after,
q:before, q:after {
    content: '';
    content: none;
}
table {
    border-collapse: collapse;
    border-spacing: 0;
}
/*
=====
custom styles
=====
*/

```

```

body{
    background-color: #6f6f70;

    font: 300 16px/22px "lato", "open sans", "Helvetica Neue", Helvetica, Arial, sans-serif;
}

/*
=====
button
=====
*/
.btn{
    border-radius: 12px;
    display: inline-block;
    font-size: 30px;
    padding: 10px 25px;
    font-weight: 300;
    border: 2px solid coral;
    line-height: 50px;
}
.alt-btn{
    float: left;
    margin-right: 100px;
}
.btn-alt:hover{
    background: coral;
}
.slip-btn{
    float: right;
    margin-left: 100px;
}
.slip-btn:hover{
    background: coral;
}
.flash{
    padding: 5px 10px;
    border: 1px solid coral;
}
.flash:hover{
    background: coral;
}
/*
=====

```

```

logo
=====
*/
.logo{
    color: coral;
    border-top: 2px solid ;
    padding: 40px 0 22px 0;
    font-size: 48px;
    line-height: 44px;
    float: left;
}

    .tagline{
        margin: 66px 32px 22px 0;
        text-align: right;
    }
.slip{
    float: left;
}
.container{
    padding-left: 50px;
    padding-right: 50px;
}
*,
*:before,
*:after{
    -webkit-box-sizing: border-box;
    -moz-box-sizing: border-box;
    box-sizing: border-box;
}
.col-1-3,
.col-2-3{
    display: inline-block;
    vertical-align: top;
}

.col-1-3{
    width: 33.33%;
}
.col-2-3{
    width: 66.66%;
}
.grid,
    .col-1-3 {
        padding-left: 15px;
        padding-right: 15px;
    }
.group:before,

```



```
.group:after{
  content:"";
display: table;
}
.group:after {
  clear:both;
}

.group{
  clear: both;
  *zoom: 1;
}
h1,h2,h3,h4,p{
  margin-bottom: 22px;
}
h1,h2,h3,h4,p{
  color: coral;
}
h1{
  font-size: 37px;
  font-weight:300;
  line-height: 18px;
  color: coral
}
h2{
  font-size: 23px;
  font-weight: 200px;
}
h3{
  font-size: 17px;
  color: #fff;
}
p{
  color: #fff;
}
a{
  font-size: 17px;
  color: coral;

  text-decoration: none;
}

a:hover{

  color: #f5f4ee;
```

```

    }
    .dose{
        float: right;
    }
    .primary-nav{
        font-size: 14px;
        font-weight: 400;
        letter-spacing: 1.3px;
        text-transform: uppercase;
        float: right;
    }
    .primary-footer small{
        float: left;
    }
    .primary-footer{
        color: coral;
        font-size: 14px;
        padding-bottom: 44px;
    }
    .sol{
        float: right;
    }
    .sub{
        display: block;
    }

    .generic{
        color: coral;
    }
    .fa {
        padding: 20px;
        font-size: 30px;
        width: 50px;
        text-align: center;
        text-decoration: none;
    }

    .fa:hover {
        opacity: 0.7;
    }

    /* Facebook */
    .fa-facebook {
        background: #3B5998;
        color: white;
    }

```

```

}

/* Twitter */
.fa-twitter {
    background: #55ACEE;
    color: white;
}

.fa {
    padding: 20px;
    font-size: 30px;
    width: 30px;
    text-align: center;
    text-decoration: none;
    border-radius: 25px;
    border: -1px solid #fff;
}

.fa-linkedin{
    background: rgb(41, 74, 146);
    color: #fff;
}

.fa-twitter{
    background: rgb(22, 71, 134);
color: #fff;
}

.fa-instagram{
    background: rgb(240, 27, 133);
    color: #fff;
}

}

.fa-google{
    background: rgb(216, 9, 19);
    color: white;
}

}

.default{
    background-color:rgb(70, 33, 33);
    border-bottom: 4px solid coral;
}

}

.edge:hover{
    border: 2px solid coral;
    background: coral;
}

}

.slay{
    background-color:#616163;
    color: coral;
    padding: 11px 30px;
}

```

```
        border: 2px solid coral;
    }
    .slay:hover{
        background: coral;
        color: #fff;
    }
    .mission{
        list-style: square;
        margin: 0 0 22px 30px;
        color: #fff;
    }
    .guide{
        list-style: square;
        margin: 0 0 22px 30px;
        color: #fff;
    }
    .row{

        min-width: 960px;
        padding: 66px 0px 44px 0;
    }
form{
    margin-bottom: 22px;
}
input,
textarea,select{
    font: 300 16px/22px "lato", "open sans", "Helvetica Neue", Helvetica, Arial, sans-serif;
}
.register-group{
    color: 648880;
    font-weight: 400;
}
.register-group input,
.register-group textarea{
    border: 2px solid coral;
    border-radius: 5px;
    display: block;
}
.register-group input,
.register-group select,
.register-group textarea{
    border: 1px solid coral;
    border-radius: 5px;
    color: black;
}
```

```
    }  
.btn-pur{  
    border: 0;  
    background: #46465c;  
padding: 11px 30px;  
font-size: 14px;  
    }  
  
.bg{  
    background: #46465c;  
}  
.course{  
    font-size: 23px;  
}
```