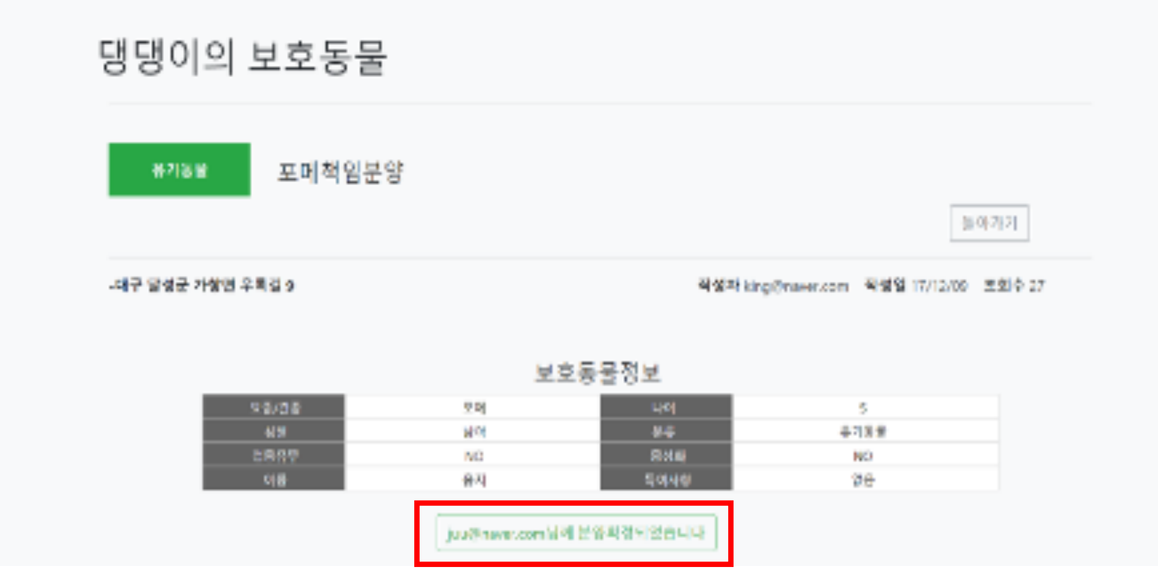
DengDengE 개발 기능(상세)

3. 디테일 페이지 (분양동물 분양예약)

- 분양예약확정(피 작성자)



댕댕이의 보호동물

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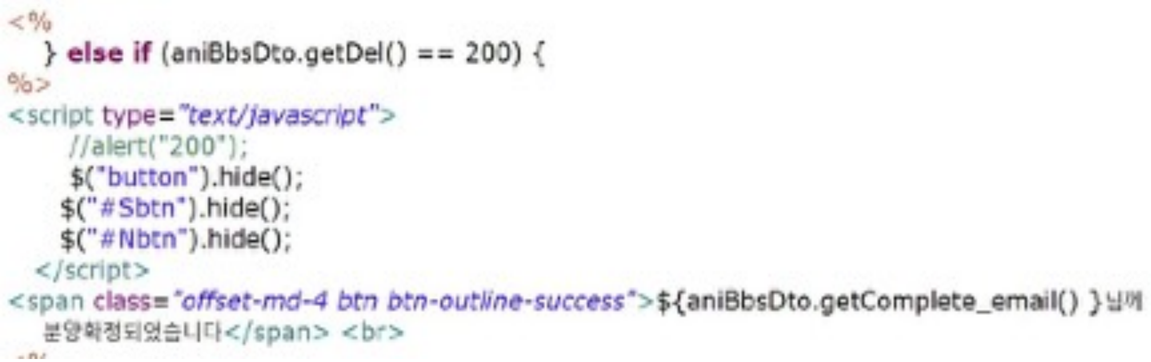
보호동물정보

품종/견종	포메	나이	5
성별	남아	분류	유기동물
중성화유무	NO	[illegible]	NO
[illegible]	[illegible]	특이사항	없음

juu@naver.com님께 분양확정되었습니다

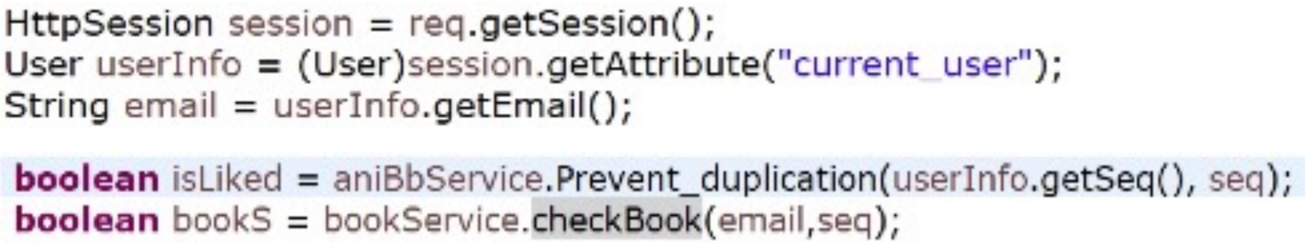
1. 페이지를 로드 하여, del의 값을 비교하여 상태를 변경한다 .

View



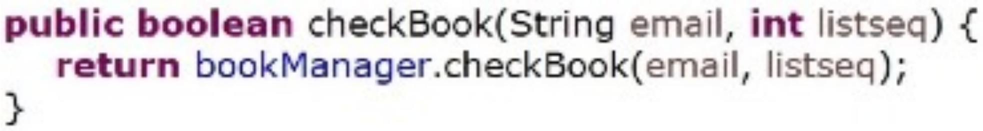
```
<%
  } else if (aniBbsDto.getDel() == 200) {
%>
<script type="text/javascript">
     //alert("200");
     $("button").hide();
    $("#Sbtn").hide();
    $("#Nbtn").hide();
  </script>
<span class="offset-md-4 btn btn-outline-success">${aniBbsDto.getComplete_email() }님께
  분양확정되었습니다</span> <br>
```

Controller



```
HttpSession session = req.getSession();
User userInfo = (User)session.getAttribute("current_user");
String email = userInfo.getEmail();

boolean isLiked = aniBbService.Prevent_duplication(userInfo.getSeq(), seq);
boolean bookS = bookService.checkBook(email,seq);
```

Service



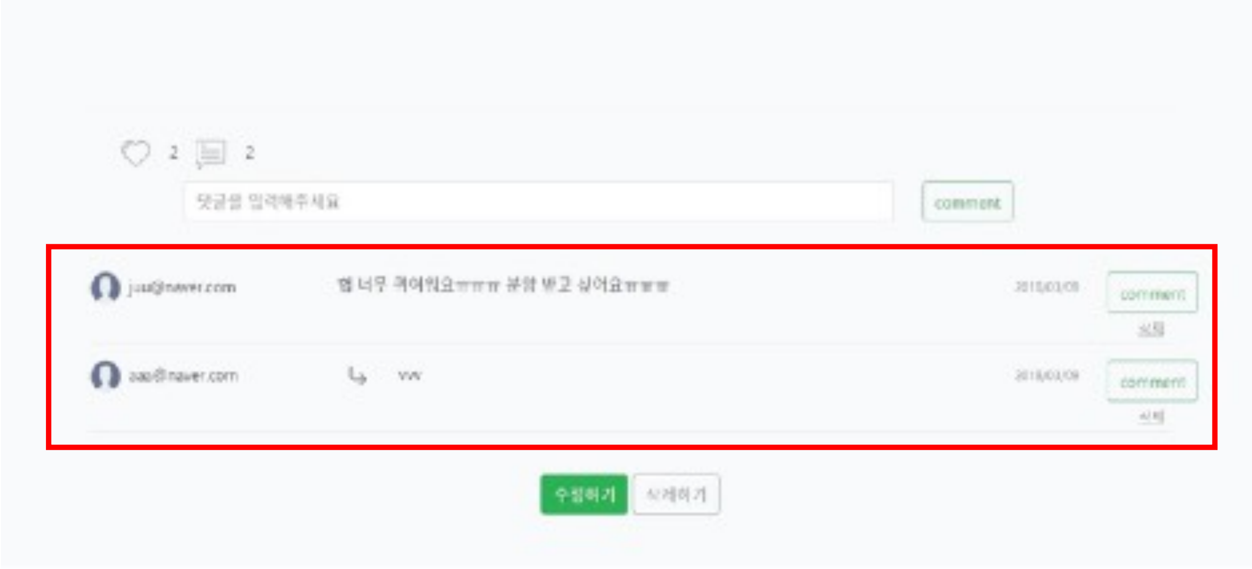
```
public boolean checkBook(String email, int listseq) {
    return bookManager.checkBook(email, listseq);
}
```

DAO

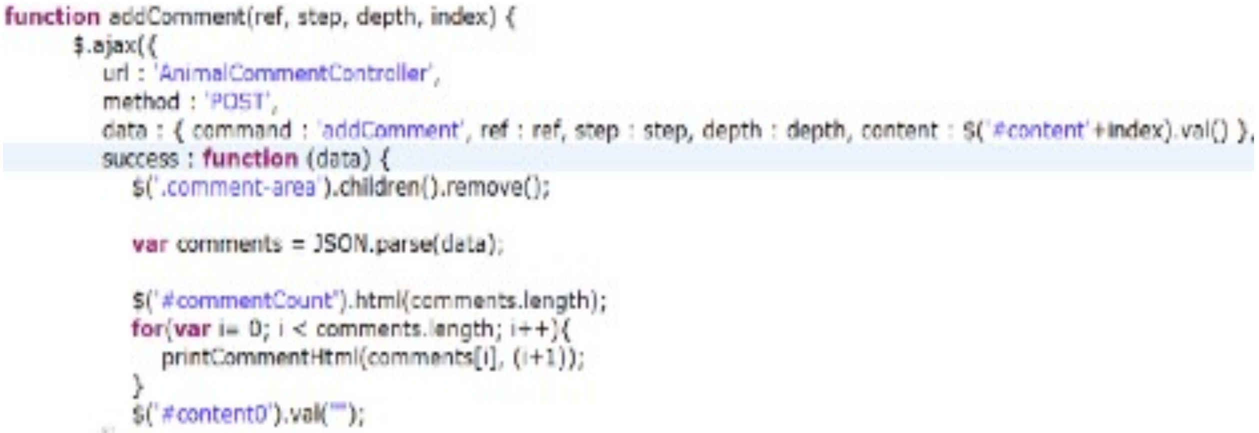
DB

DengDengE 개발 기능(상세)

3. 디테일 페이지(댓글 모든페이지 동일)

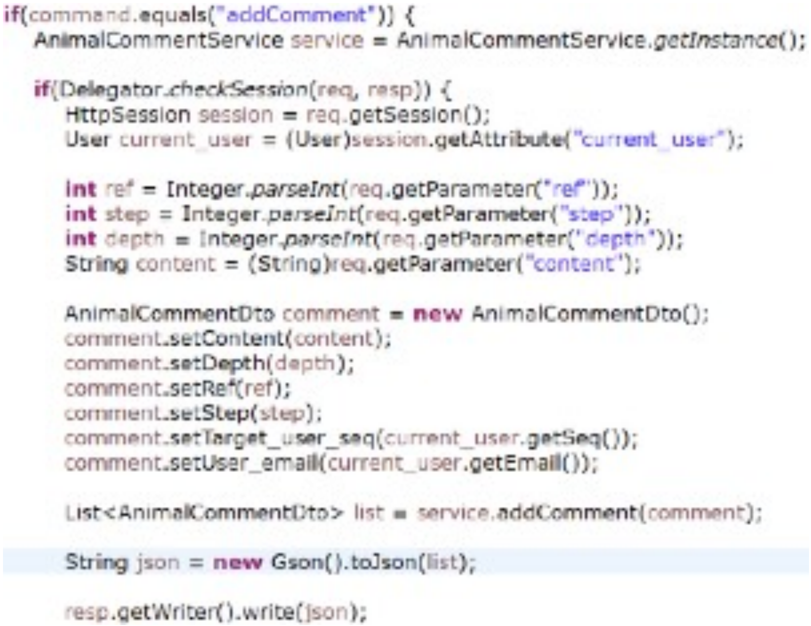


1. Ajax를 통해 실시간으로 댓글이 달린다.



```
function addComment(ref, step, depth, index) {
        $.ajax({
            url : 'AnimalCommentController',
            method : 'POST',
            data : { command : 'addComment', ref : ref, step : step, depth : depth, content : $('#content'+index).val() },
            success : function (data) {
                $('.comment-area').children().remove();

                var comments = JSON.parse(data);

                $('#commentCount').html(comments.length);
                for(var i= 0; i < comments.length; i++){
                    printCommentHtml(comments[i], (i+1));
                }
                $('#content0').val("");
```

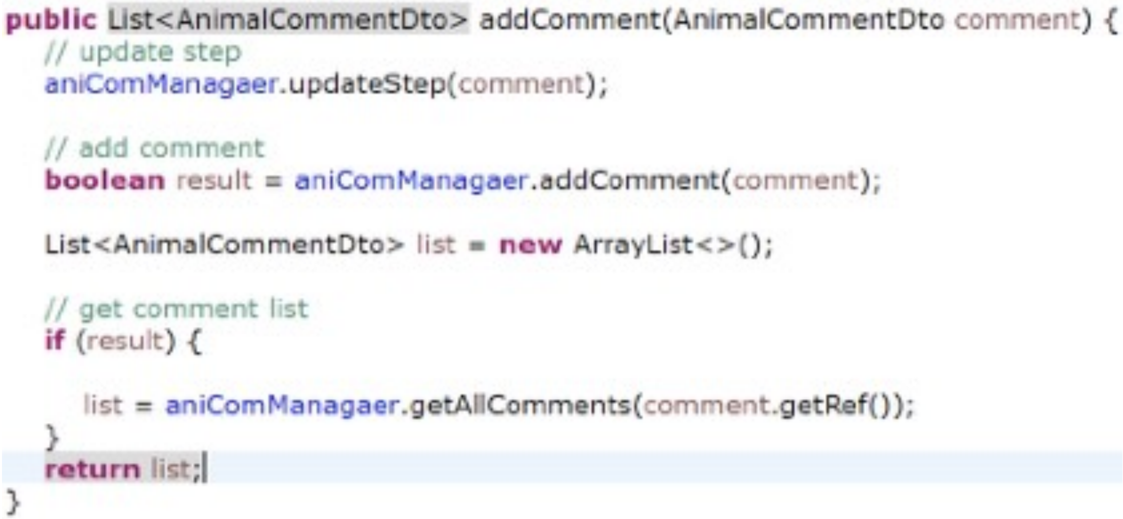
Controller



```
if(command.equals("addComment")) {
    AnimalCommentService service = AnimalCommentService.getInstance();

    if(Delegator.checkSession(req, resp)) {
        HttpSession session = req.getSession();
        User current_user = (User)session.getAttribute("current_user");

        int ref = Integer.parseInt(req.getParameter("ref"));
        int step = Integer.parseInt(req.getParameter("step"));
        int depth = Integer.parseInt(req.getParameter("depth"));
        String content = (String)req.getParameter("content");

        AnimalCommentDto comment = new AnimalCommentDto();
        comment.setContent(content);
        comment.setDepth(depth);
        comment.setRef(ref);
        comment.setStep(step);
        comment.setTarget_user_seq(current_user.getSeq());
        comment.setUser_email(current_user.getEmail());

        List<AnimalCommentDto> list = service.addComment(comment);

        String json = new Gson().toJson(list);

        resp.getWriter().write(json);
```

↓ ↑

Service



```
public List<AnimalCommentDto> addComment(AnimalCommentDto comment) {
    // update step
    aniComManagaer.updateStep(comment);

    // add comment
    boolean result = aniComManagaer.addComment(comment);

    List<AnimalCommentDto> list = new ArrayList<>();

    // get comment list
    if (result) {

        list = aniComManagaer.getAllComments(comment.getRef());
    }
    return list;
}
```

DB

↓ ↑

DAO

↓ ↑